



IZOD IndyCar® Series
2010 Indianapolis 500 Mile Race
 At Indianapolis Motor Speedway, Indianapolis
 Sunday, May 30, 2010
 ABC/IMS Radio Network/XM 145/Sirius 211 (Live)



Car	Driver	Hometown	Car Name	Entrant	Race Strategist
2	Raphael Matos	Belo Horizonte, Brazil	HP Luczo Dragon	de Ferran Dragon Racing	Jay Penske
2T	Raphael Matos	Belo Horizonte, Brazil	HP Luczo Dragon	de Ferran Dragon Racing	Jay Penske
3	Helio Castroneves (W)	Sao Paulo, Brazil	Team Penske	Team Penske	Tim Cindric
3T	Helio Castroneves (W)	Sao Paulo, Brazil	Team Penske	Team Penske	Tim Cindric
4	Dan Wheldon (W)	Emberton, England	National Guard Panther Racing	Panther Racing	John Barnes
4T	Dan Wheldon (W)	Emberton, England	National Guard Panther Racing	Panther Racing	John Barnes
5	Takuma Sato (R)	Tokyo	Lotus-KV Racing Technology	KV Racing Technology	Dave Brzozowski/Garrett Mothersead
5T	Takuma Sato (R)	Tokyo	Lotus-KV Racing Technology	KV Racing Technology	Dave Brzozowski/Garrett Mothersead
6	Ryan Briscoe	Sydney, Australia	Team Penske	Team Penske	Roger Penske
6T	Ryan Briscoe	Sydney, Australia	Team Penske	Team Penske	Roger Penske
7	Danica Patrick	Roscoe, Ill.	Team GoDaddy.com	Andretti Autosport	Tom Anderson
7T	Danica Patrick	Roscoe, Ill.	Team GoDaddy.com	Andretti Autosport	Tom Anderson
8	E.J. Viso	Caracas, Venezuela	PDVSA-Jet Aviation-KVRT	KV Racing Technology	Bill Pappas
8T	E.J. Viso	Caracas, Venezuela	PDVSA-Jet Aviation-KVRT	KV Racing Technology	Bill Pappas
9	Scott Dixon (W)	Auckland, New Zealand	Target Chip Ganassi Racing	Target Chip Ganassi Racing	Mike Hull
9T	Scott Dixon (W)	Auckland, New Zealand	Target Chip Ganassi Racing	Target Chip Ganassi Racing	Mike Hull
10	Dario Franchitti (W)	Edinburgh, Scotland	Target Chip Ganassi Racing	Target Chip Ganassi Racing	Chip Ganassi
10T	Dario Franchitti (W)	Edinburgh, Scotland	Target Chip Ganassi Racing	Target Chip Ganassi Racing	Chip Ganassi
11	Tony Kanaan	Salvador, Brazil	Team 7-Eleven	Andretti Autosport	Michael Andretti
11T	Tony Kanaan	Salvador, Brazil	Team 7-Eleven	Andretti Autosport	Michael Andretti
12	Will Power	Toowoomba, Australia	Verizon Team Penske	Verizon Team Penske	Clive Howell
12T	Will Power	Toowoomba, Australia	Verizon Team Penske	Verizon Team Penske	Clive Howell
14	Vitor Meira	Brasilia, Brazil	ABC Supply Co A.J. Foyt Racing	A.J. Foyt Enterprises	A.J. Foyt
14T	Vitor Meira	Brasilia, Brazil	ABC Supply Co A.J. Foyt Racing	A.J. Foyt Enterprises	A.J. Foyt
15	Paul Tracy	Scarborough, Ontario	GEICO – KV Racing Technology	KV Racing Technology	Barry Green
15T	Paul Tracy	Scarborough, Ontario	GEICO – KV Racing Technology	KV Racing Technology	Barry Green
30	Graham Rahal	New Albany, Ohio	Rahal Letterman Racing	Rahal Letterman Racing	Scott Roembke
30T	Graham Rahal	New Albany, Ohio	Rahal Letterman Racing	Rahal Letterman Racing	Scott Roembke
18	Milka Duno	Caracas, Venezuela	CITGO	Dale Coyne Racing	Darren Crouser
18T	Milka Duno	Caracas, Venezuela	CITGO	Dale Coyne Racing	Darren Crouser
19	Alex Lloyd	Manchester, England	Boy Scouts of America	Dale Coyne Racing	Dale Coyne
19T	Alex Lloyd	Manchester, England	Boy Scouts of America	Dale Coyne Racing	Dale Coyne
20	Ed Carpenter	Indianapolis	Panther Racing	Panther Racing	
20T	Ed Carpenter	Indianapolis	Panther Racing	Panther Racing	
21	Davey Hamilton	Nampa, Idaho	HP Luczo Dragon	de Ferran Dragon Racing	
21T	Davey Hamilton	Nampa, Idaho	HP Luczo Dragon	de Ferran Dragon Racing	
22	Justin Wilson	Sheffield, England	Team Z-Line Designs/DRR	Dreyer & Reinbold Racing	Matt Curry
22T	Justin Wilson	Sheffield, England	Team Z-Line Designs/DRR	Dreyer & Reinbold Racing	Matt Curry
23	Tomas Scheckter	South Africa	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	Larry Curry
23T	Tomas Scheckter	South Africa	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	Larry Curry

24	Mike Conway	Bromley, England	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	Dennis Reinbold
24T	Mike Conway	Bromley, England	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	Dennis Reinbold
25	Ana Beatriz (R)	Sao Paulo, Brazil	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	
25T	Ana Beatriz (R)	Sao Paulo, Brazil	Dreyer & Reinbold Racing	Dreyer & Reinbold Racing	
26	Marco Andretti	Nazareth, Pa.	Team Venom Energy	Andretti Autosport	Kyle Moyer
26T	Marco Andretti	Nazareth, Pa.	Team Venom Energy	Andretti Autosport	Kyle Moyer
27	TBA		AFS Racing	AFS Racing	
29	Sebastian Saavedra (R)	Bogotá, Colombia	William Rast/Bryan Herta Autosport	Bryan Herta Autosport	Bryan Herta/Steve Newey
32	Mario Moraes	Sao Paulo, Brazil	KV Racing Technology	KV Racing Technology	Mark Johnson/Nathan O'Rourke
32T	Mario Moraes	Sao Paulo, Brazil	KV Racing Technology	KV Racing Technology	Mark Johnson/Nathan O'Rourke
33	Bruno Junqueira	Belo Horizonte, Brazil	FAZZT Race Team	FAZZT Race Team	
33T	Bruno Junqueira	Belo Horizonte, Brazil	FAZZT Race Team	FAZZT Race Team	
34	Mario Romancini (R)	Sao Paulo, Brazil	Conquest Racing	Conquest Racing	Eric Bachelart/Michael Palawski
34T	Mario Romancini (R)	Sao Paulo, Brazil	Conquest Racing	Conquest Racing	Eric Bachelart/Michael Palawski
36	Bertrand Baguette (R)	Verviers, Belgium	Conquest Racing RACB	Conquest Racing	Todd Malloy
36T	Bertrand Baguette (R)	Verviers, Belgium	Conquest Racing RACB	Conquest Racing	Todd Malloy
37	Ryan Hunter-Reay	Boca Raton, Fla.	Team IZOD	Andretti Autosport	George Klotz
37T	Ryan Hunter-Reay	Boca Raton, Fla.	Team IZOD	Andretti Autosport	George Klotz
41	A.J. Foyt IV	Hockley, Texas	ABC Supply Co./A.J. Foyt Racing	A.J. Foyt Racing	
41T	A.J. Foyt IV	Hockley, Texas	ABC Supply Co./A.J. Foyt Racing	A.J. Foyt Racing	
43	John Andretti	Indianapolis	Team Window World	Richard Petty/Andretti Autosport	John Anderson
43T	John Andretti	Indianapolis	Team Window World	Richard Petty/Andretti Autosport	John Anderson
66	Jay Howard (R)	Basildon, England	Service Central/Sarah Fisher Racing	Sarah Fisher Racing	
66T	Jay Howard (R)	Basildon, England	Service Central/Sarah Fisher Racing	Sarah Fisher Racing	
67	Sarah Fisher	Commercial Point, Ohio	Dollar General/Sarah Fisher Racing	Sarah Fisher Racing	John O'Gara
67T	Sarah Fisher	Commercial Point, Ohio	Dollar General/Sarah Fisher Racing	Sarah Fisher Racing	John O'Gara
77	Alex Tagliani	Lachenaie, Quebec	FAZZT Race Team	FAZZT Race Team	Rob Edwards
77T	Alex Tagliani	Lachenaie, Quebec	FAZZT Race Team	FAZZT Race Team	Rob Edwards
78	Simona De Silvestro (R)	Thun, Switzerland	Team Stargate Worlds HVM	HVM Racing	Michael Cannon/Vince Kremer
78T	Simona De Silvestro (R)	Thun, Switzerland	Team Stargate Worlds HVM	HVM Racing	Michael Cannon/Vince Kremer
98	TBA		CURB/Agajanian/Team 3G	CURB/Agajanian/Team 3G	Greg Beck
98T	TBA		CURB/Agajanian/Team 3G	CURB/Agajanian/Team 3G	Greg Beck
99	Townsend Bell	San Luis Obispo, Calif.	Herbalife Ganassi/Schmidt Racing	Chip Ganassi Racing Sam Schmidt Mtrspts	Andy Brown
99T	Townsend Bell	San Luis Obispo, Calif.	Herbalife Ganassi/Schmidt Racing	Chip Ganassi Racing Sam Schmidt Mtrspts	Andy Brown
06	Hideki Mutoh	Tokyo	Formula Dream/Panasonic	Newman/Haas/Lanigan Racing	John Tzouanakis
06T	Hideki Mutoh	Tokyo	Formula Dream/Panasonic	Newman/Haas/Lanigan Racing	John Tzouanakis

Seventy-eight cars entered. All cars use Dallara chassis, Honda engines and Firestone tires.

(R) – Indianapolis 500 Rookie (W) – Indianapolis 500 winner

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2010 Indianapolis 500® Mile Race
IZOD IndyCar® Series / Firestone Indy Lights® Participant Schedule
WEEK #2
May 9, 2010 - May 15, 2010



SUNDAY May 9	MONDAY May 10	TUESDAY May 11	WEDNESDAY May 12	THURSDAY May 13	FRIDAY May 14	SATURDAY May 15
Mothers Day				Firestone Indy Lights Load-In	Firestone Indy Lights Open Test	Indy 500 Opening Day Rookie Orientation Program
	8:00-5:00 Garage Open	8:00-5:00 Garage Open	8:00-5:00 Garage Open	8:00-5:00 Garage Open	8:00-5:00 Garage Open	8:00-8:00 Garage Open
IRL Trackside Office Closed	8:00-5:00 IRL Trackside Office	8:00-5:00 IRL Trackside Office	8:00-5:00 IRL Trackside Office	8:00 FIL Transporters Stage Brickyard Plaza	8:00-9:45 FIL Tech Inspection	
10:00-3:00 IMS Credentials	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials		8:00-5:00 IRL Trackside Office	8:00-6:00 IRL Trackside Office
					8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials
	8:00-5:00 Facility Open to Manufactures			9:00 FILTransporter Load-In	9:00-5:00 ICS Tech Inspection	9:00-5:00 ICS Tech Inspection
	8:00-5:00 Motor Coach and Hospitality Set-Up			12:00-5:00 FIL Tech Inspection	9:00-5:00 Driver Physicals As Scheduled	9:00-5:00 Driver Physicals As Scheduled
				8:00-5:00 IRL Trackside Office	9:00 FIL Driver Meeting Press Room - 1st Floor	9:30-10:30 IZOD IndyCar Rookie Orientations Laps
				8:00-6:00 IMS Credentials		
	9:00-5:00 Indy Experience 2 Seater Rides		9:00-5:00 Indy Experience 2 Seater Rides	9:00-5:00 Driver Physicals As Scheduled	10:00-12:00 Firestone Indy Light Practice	10:30-11:00 IZOD IndyCar Driver Meeting Press Room - 1st Floor
				12:00-1:00 Firestone Indy Lights Orientation Laps	Lunch	10:30-11:00 Pace Car Rides
			10:00 Pit Selection for IZOD IndyCar Practice (N-1)		1:00-4:00 Firestone Indy Light Practice	12:00-2:00 IZOD IndyCar Veteran Drivers Practice
				12:00-5:00 IZOD IndyCar Transport Parking		
						2:00-6:00 IZOD IndyCar Rookie Drivers Practice
					6:00-7:00 IZOD IndyCar Driver Autograph Session Macy's-Castleton	
General Information	Drivers (Mandatory)	Firestone Indy Lights	Qual/Cars on Track	Technical	PR Representatives	Special Events



2010 Indianapolis 500® Mile Race
IZOD IndyCar® Series / Firestone Indy Lights® Participant Schedule
WEEK #3
May 16, 2010 - May 22, 2010



SUNDAY May 16	MONDAY May 17	TUESDAY May 18	WEDNESDAY May 19	THURSDAY May 20	FRIDAY May 21	SATURDAY May 22
Rookie Orientation Program	Practice	Practice	Practice	Practice	Fast Friday / Practice	Pole Day
						6:00-11:00 Garage Open
8:00-8:00 Garage Open	8:00-8:00 Garage Open	8:00-8:00 Garage Open	8:00-8:00 Garage Open	8:00-8:00 Garage Open	8:00-11:00 Garage Open	
9:00-5:00 Tech Inspection	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials	7:30-6:00 IMS Credentials	7:00-6:00 IMS Credentials
8:00-6:00 IMS Credentials	8:00-6:00 IRL Trackside Office	8:00-6:00 IRL Trackside Office	8:00-6:00 IRL Trackside Office	8:00-6:00 IRL Trackside Office	8:00-6:00 IRL Trackside Office	7:00-6:00 IRL Trackside Office
8:00-6:00 IRL Trackside Office	9:00-5:00 Tech Inspection	9:00-5:00 Tech Inspection	9:00-5:00 Tech Inspection	9:00-5:00 Tech Inspection	9:00-5:00 Tech Inspection	6:00-6:00 Tech Inspection
8:30 Chapel-Press Conf. Rm.			9:00-11:00 Indy 500 IZOD			8:00-8:30 Group 1
9:00 Mass-Press Conf. Rm.			Pit Stop Time Trials - Pit Lane			IZOD IndyCar Practice
9:30 500 Festival Breakfast (BCI)	9:30-11:00 Indy Experience 2 Seater Rides	9:30-11:00 Indy Experience 2 Seater Rides	9:30-11:00 Indy Experience 2 Seater Rides	9:30-11:00 Indy Experience 2 Seater Rides	9:30-11:00 Indy Experience 2 Seater Rides	8:30-9:00 Group 2
	11:00-11:30 Pace Car Rides	11:00-11:30 Pace Car Rides	11:00-11:30 Pace Car Rides	11:00-11:30 Pace Car Rides	11:00-11:30 Pace Car Rides	9:00-10:00 IZOD IndyCar Practice-All Cars
10:30-11:00 Pace Car Rides						
						11:00-4:00 IZOD IndyCar
12:00-2:00 IZOD IndyCar Veteran Drivers Practice	12:00-6:00 IZOD IndyCar Practice	12:00-6:00 IZOD IndyCar Practice	12:00-6:00 IZOD IndyCar Practice	12:00-6:00 IZOD IndyCar Practice	12:00-6:00 IZOD IndyCar Practice	Qualifying - Segment 1 Positions 1 - 24
2:00-6:00 IZOD IndyCar Rookie Drivers Practice						
						4:30-6:00 IZOD IndyCar Qualifying-Segment 2 & 3 Positions 1-9
			6:00-10:00 Sam Schmidt Paralysis Foundation Gala Renaissance North Carmel		7:30-9:00 Casino Night Party BCI	
						6:00 IZOD IndyCar Pole Award Presentation
					6:15 IZOD IndyCar Qualification Order Drawing Coca-Cola Stage	6:15 IZOD IndyCar Qualification Order Drawing
						Bump Day
General Information	Drivers (Mandatory)	Firestone Indy Lights	Qual/Cars on Track	Technical	PR Representatives	Special Events



2010 Indianapolis 500® Mile Race
IZOD IndyCar® Series / Firestone Indy Lights® Participant Schedule
WEEK #4
May 23, 2010 - May 29, 2010



SUNDAY May 23	MONDAY May 24	TUESDAY May 25	WEDNESDAY May 26	THURSDAY May 27	FRIDAY May 28	SATURDAY May 29
Bump Day/Qualifying		No IRL Track Activity	American Family Insurance	Firestone Indy Lights	Miller Lite Carb Day	500 Festival Parade
Armed Forces Day	New York Media Tour	New York Media Tour	500 Festival	Practice / Qualifying	Firestone Freedom 100	
7:00-6:00 Tech Inspection	No Tech Inspection	No Tech Inspection	Community Day	7:00-8:00 FIL Garage Open		7:00 Fill Fuel Tanks-Pit Lane
7:00-8:00 Garage Open	8:00-5:00 Garage Open	8:00-5:00 Garage Open	7:00 AM Indy Lights Load-In	7:30 Fill Pit Tanks for	7:30-6:00 IMS Credentials	7:00-5:00 Garage Open
7:00-6:00 IRL Trackside Office	8:00-6:00 IMS Credentials	8:00-6:00 IMS Credentials	No IndyCar Tech Inspection	Carb. Day 75 gal.	8:00-8:00 Garage Open	8:00-12:00 Tech Inspection
7:30 & 8:30 Chapel (Press Conf. Rm.)	9:00-3:00 IRL Trackside Office	9:00-3:00 IRL Trackside Office	7:00-5:00 IRL Trackside Office	8:00-8:00 Garage Open	8:00-3:00 IRL Trackside Office	7:00-3:00 IRL Trackside Office
7:00-6:00 IMS Credentials			8:00-6:00 IMS Credentials	7:00-5:00 IRL Trackside Office	8:30-9:30 Pace Car Driver Practice	8:00-5:00 IMS Credentials
8:00 Front Row Photo Shoot		7:30 Mary Fendrich Hulman	8:00-5:00 Indy Lights Tech	8:00-6:00 IMS Credentials	9:30-10:30 I.M.S. Pace Car Rides	8:00-9:00 Pace Car Practice
8:00 & 10:30 Mass (Press Conf. Rm.)	9:00-5:00	USAC Golf Tourney	9:00-6:00 Garage Open To Public	8:00-5:00 Indy Lights Tech	9:00-11:00 Tech Inspection	9:00-10:00 Driver Autograph
9:00-10:00	Indy Experience 2 Seater Rides	(Eagle Creek)	9:00-6:00 Community Day	8:00 Indy Lights Driver Mtg.	9:00 IndyCar Driver/Cr. Chief	Session (Pagoda Plaza)
IZOD IndyCar Practice			9:00-6:00 Public Track Laps	Press Conf. Room	Spotter Mtg. (Press Conf. Rm.)	9:00-10:15 I.M.S. Pace Car Ride
10:15 Armed Forces Day		11:00 ADA Fastest Rookie	9:00-12:00 Pit Stop Practice		10:00 Indy Lights Driver Mtg.	10:00 Chase Rookie of the Year
		Luncheon (BCI Pavilion)	No Engines Running	9:00-9:45 Indy Lights Practice	10:00 Chapel	Coca Cola Stage
11:30 IZOD IndyCars		12:00 Tanks Moved & Set	Gasoline Alley	9:00-3:00 Tech Inspection	11:00-12:00 IZOD IndyCar	10:30 Public Driver Mtg.
In Qualification Line	12:00 Begin Move & Set Tanks	On Pit Lane		10:00-10:30 PR Rep. Mtg.	Practice	Tower Terrace
	To Pit Lane	12:00 Race Mode Deadline	11:00-1:00 Indy Lights	11:00 Pit Stop Crew Chief	12:15 Indy Lights Pre Race	11:00 IZOD Presents
12:00-6:00 IZOD IndyCar		12:00 Race Day Spotter Deadline	Autograph Session	Mtg. (Media Center)	12:30 Firestone Indy Lights	Celebrity Golf Tournament-BC
Qualifying		12:00 Radio Frequency Deadline	Legends Row	11:45-12:30 Indy Lights Practice	Freedom 100 Race	
Positions - 25-33		12:00 Pit Stop Withdrawal Deadline			1:30-3:00 Indy 500	12:00 "500" Festival Parade
		12:00 Saturday Night Access Deadline	Driver Autograph Sessions Begin	3:00-4:00 Indy Lights Qualifying	IZOD Pit Stop Competition	(Downtown Indy)
		12:00 Deadline re: Relief Drivers	1:30-2:30 Drivers Group # 1 - Plaza	2:30-4:30 IZOD IndyCar		12:00-2:00 IRL Hot Laps
			3:00-4:00 Drivers Group #2 - Plaza	Driver Media Interviews	3:30 Miller Lite Concert	
			4:30-5:30 Drivers Group # 3 - Plaza	(Plaza Chalet)		
				3:00 IRL Certification Deadline	4:00-6:00	
					Media Laps	5:00 Facility Lock Down
					5:30	and Security Sweep
6:15 Pit Selection (N1)					Last Row Party (BCI)	
						6:00 Snake Pit Ball
					6:00 All Indy Lights	Indiana Roof Ball Room
					Equipment Leave Premises	
			8:00 Jeans & Jewels		6:00-9:00	7:30 IZOD Presents
			The Conrad		Firestone/VIP Reception	Race To The Party
					Crowne Plaza	Monument circle
General Information	Drivers (Mandatory)	Firestone Indy Lights	Qual/Cars on Track	Technical	PR Representatives	Special Events

2009 Indianapolis 500® Mile Race
IZOD IndyCar® Series / Firestone Indy Lights® Participant Schedule
WEEK #5
May 30, 2010 - June 5, 2010



SUNDAY May 30	MONDAY May 31	TUESDAY June 1	WEDNESDAY June 2	THURSDAY June 3	FRIDAY June 4	SATURDAY June 5
Race Day						
5:00 Garage Open		Winner's Media Tour New York City	Winner's Media Tour New York City			
6:00 Military Bomb Opening Track						
5:00-11:00 IRL Trackside Office						
6:00-1:00 IMS Credentials						
7:00 & 8:00 Catholic Mass (Press Conf. Rm.)	9:00-12:00 IRL Trackside Office					
7:30&8:30&9:30 Chapel (Press Conf. Rm.)						
8:00-9:15 Tech Inspection	8:00-5:00 IMS Credentials					
10:00 I.M.S. Pace Car Rides	9:30-11:00					
10:30 Move IndyCars to Pit Lane	Winning Team/Driver Photo					
11:15 Grid IZOD IndyCar Series						
11:50 Engine Warm-Up						
12:30 Driver Introductions						
1:00 - 2010 Indianapolis 500 Mile Race Live ABC						
	5:00 Victory Celebration (Plaza Village Pavilion)			5:00 All Equipment Must Leave Premises		
General Information	Drivers (Mandatory)	Firestone Indy Lights	Qual/Cars on Track	Technical	PR Representatives	Special Events

Month of May Schedule

Saturday, May 8

**CENTENNIAL ERA BALLOON FESTIVAL
PRESENTED BY AT&T**

FOUNDERS RACE
CONCERT, GLOW, & FIREWORKS

Saturday, May 15

INDIANAPOLIS STAR OPENING DAY CEREMONIES
INDY 500 PRACTICE & ROOKIE ORIENTATION

Sunday, May 16

INDY 500 PRACTICE & ROOKIE ORIENTATION

Monday, May 17 - Thursday, May 20

INDY 500 PRACTICE

Friday, May 21

FAST FRIDAY PRACTICE

Saturday, May 22

POLE DAY QUALIFYING
COCA-COLA CONCERT

Sunday, May 23

ARMED FORCES DAY
BUMP DAY QUALIFYING

Monday, May 24 - Tuesday, May 25

NO TRACK ACTIVITY

Wednesday, May 26

**AMERICAN FAMILY INSURANCE 500
FESTIVAL COMMUNITY DAY**

NO TRACK ACTIVITY

Thursday, May 27

FIRESTONE INDY LIGHTS PRACTICE & QUALIFYING

Friday, May 28

MILLER LITE CARB DAY

INDIANAPOLIS 500 FINAL PRACTICE
FIRESTONE FREEDOM 100 (FIRESTONE INDY LIGHTS)
PIT STOP CHALLENGE
MILLER LITE CARB DAY CONCERT FEATURING ZZ TOP

Saturday, May 29

PUBLIC DRIVERS' MEETING

DRIVERS AUTOGRAPH SESSION
IPL 500 FESTIVAL PARADE - DOWNTOWN INDIANAPOLIS

Sunday, May 30

**2010 INDIANAPOLIS 500 MILE RACE
START, 1 P.M.**

Race Day Schedule

Sunday, May 30, 2010



6:00 a.m.	Military bomb signifies opening of track
8:00 a.m.	Spectacle of Bands (on track)
11:15 a.m.	"Banks of the Wabash" performed by the Purdue University Band Cars begin to grid on track
11:50 a.m.	Engine warm-up begins
Noon	Pre-Race Ceremonies begin
12:31 p.m.	Driver Introductions
12:45 p.m.	"America the Beautiful" performed by Major Lisa Kopczynski
12:48 p.m.	Admiral Miller
12:51 p.m.	"God Bless America" performed by Florence Henderson
12:54 p.m.	National Anthem and Flyover
12:56 p.m.	"Drivers to Your Cars" Announcement
12:58 p.m.	Invocation performed by Archbishop Daniel Buechlein
1:00 p.m.	Rifle Volley and "Taps"
1:02 p.m.	"Back Home Again in Indiana" performed by Jim Nabors/Balloon Spectacle
1:03 p.m.	"Ladies and Gentleman Start Your Engines" command by Mari Hulman George
1:04 p.m.	2011 Chevrolet Camaro pace car driver Robin Roberts leads the field
1:09 p.m.	Pace Laps
1:11 p.m.	Green Flag – Indianapolis 500 Mile Race

Celebrating  100 years

Television Schedule

ABC and VERSUS will provide comprehensive live coverage of the 2010 Indianapolis 500, with ABC broadcasting "The Greatest Spectacle in Racing" for the 46th consecutive year and exclusive cable partner VERSUS offering more than 30 hours of practice and qualifying action.



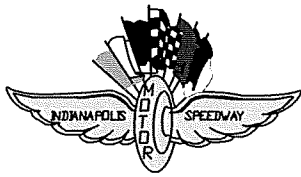
Saturday, May 15	6 - 7 p.m.		2009 Indy 500 Film – "Helio the 3rd"
Friday, May 21	3:30 - 5 p.m.		Fast Friday Qualifying Preview (LIVE)
Saturday, May 22	11 a.m. - 6:30 p.m.		Pole Day Qualifying (LIVE)
Sunday, May 23	Noon - 6:30 p.m.		Bump Day Qualifying (LIVE)
Thursday, May 27	4 - 5 p.m.		Crashes and Conflicts 2
Friday, May 28	12:30 - 1:30 p.m.		Firestone Freedom 100 (Firestone Indy Lights)
	11 - 4 p.m.		Miller Lite Carb Day (LIVE)
	4 - 5 p.m.		Danica's Decade
Saturday, May 29	5 - 6:30 p.m.		IPL Indy 500 Festival Parade
	6:30 - 7 p.m.		Indy 500 Pre Race Show – "Ready to Race"
Sunday, May 30	Noon - 4:30 p.m.		2010 Indianapolis 500 Mile Race
	4:30 - 5:30 p.m.		Indy 500 Post Race Show

Radio Schedule

LIVE BROADCAST
AVAILABLE ON:

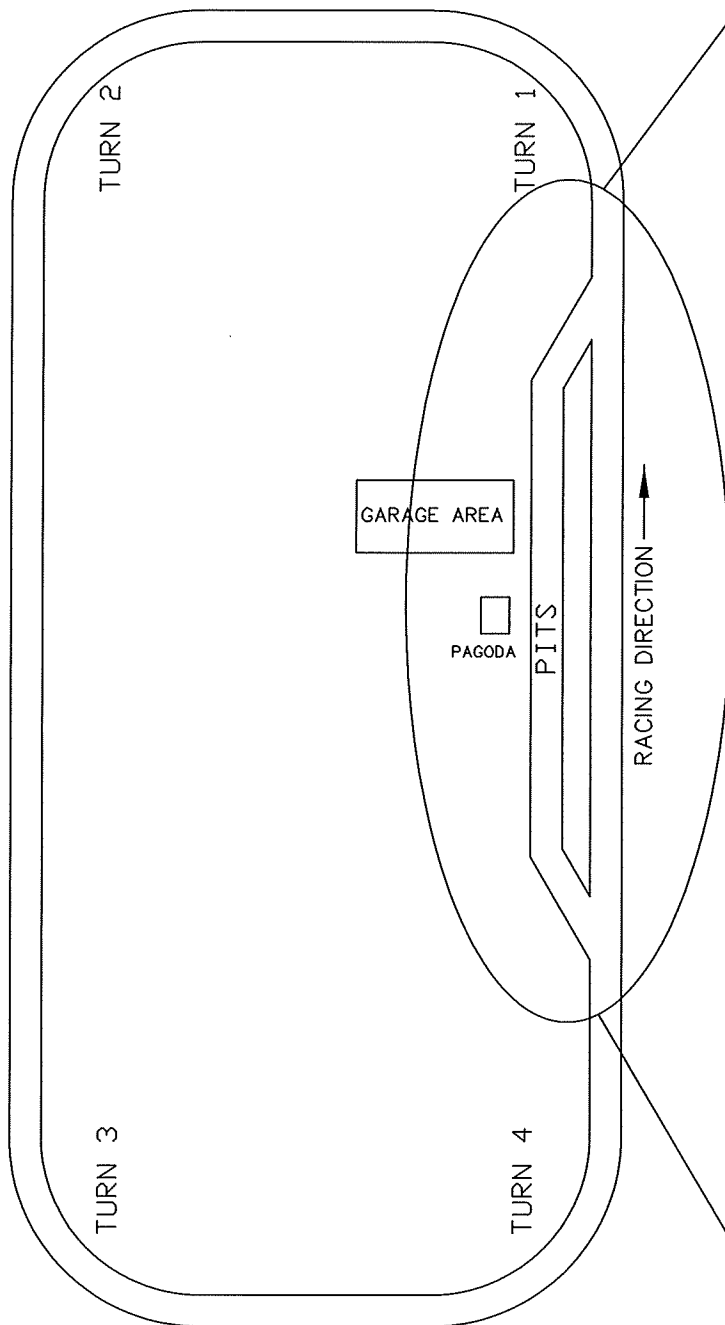


Tuesday, May 18	7 - 8 p.m.	Indy Live Talk Show
Thursday, May 20	7 - 8 p.m.	Indy Live Talk Show
Friday, May 21	5 - 6 p.m.	Fast Friday
Saturday, May 22	11 a.m. - 1 p.m.	Pole Day First Two Hours
	4:30 - 6 p.m.	Pole Day Last 90 Minutes
Sunday, May 23	Noon - 1 p.m.	Bump Day Qualifications First Hour
	5 - 6 p.m.	Bump Day Qualifications Last Hour
Tuesday, May 25	7 - 8 p.m.	Indy Live Talk Show
Thursday, May 27	7 - 8 p.m.	Indy Live Talk Show
Friday, May 28	Noon - 1:30 p.m.	Firestone Freedom 100 (Firestone Indy Lights)
	1:30 - 3 p.m.	Miller Lite Carb Day Recap
Sunday, May 30	Noon - 4:30 p.m.	2010 Indianapolis 500 Mile Race



INDY 500 – 2010 PRACTICE DAY PIT ASSIGNMENTS

TURN #1



NORTH
▼

TEAM NAME	PIT NO.
RAHAL LETTERMAN 30	1
TEAM PENSKE 6	2
TEAM PENSKE 3	3
VERIZON TEAM PENSKE 12	4
NEWMAN HAAS 06	5
TARGET CHIP GANASSI 9	6
TARGET CHIP GANASSI 10	7
ANDRETTI 37	8
ANDRETTI 11	9
GASOLINE ALLEY	
ANDRETTI 26	10
ANDRETTI 7	11
ANDRETTI 43	12
DREYER & REINBOLD 22	12A
DREYER & REINBOLD 23	14
DREYER & REINBOLD 24	15
DREYER & REINBOLD 25	16
START/FINISH LINE	
PACECARS	17
SAM SCHMIDT 99	18
AJ FOYT 14	19
AJ FOYT 41	20
de FERRAN DRAGON 2	21
de FERRAN DRAGON 21	22
PANTHER RACING 4	23
PANTHER RACING 20	24
BRYAN HERTA AUTOSPORT 29	25
NO PIT	FUEL TANK
FAZZT RACING 77	26
FAZZT RACING 33	27
KV RACING 32	28
KV RACING 8	29
KV RACING 5	30
KV RACING 15	31
HVM 78	32
DALE COYNE RACING 19	33
DALE COYNE RACING 18	34
CONQUEST RACING 34	35
CONQUEST RACING 36	36
SARAH FISHER RACING 67	37
SARAH FISHER RACING 66	38
3G 98	39
	40
	41
	42
	43

RACING DIRECTION
↑

TURN #4

Event: Rookie Orientation Program

Track: Indianapolis Motor Speedway

2.5 mile(s)

Report: Results of Session

IZOD IndyCar Series

Session: Practice 1

May 15, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	23	Scheckter, Tomas	D/H/F	00:40.6107	221.616	--.----	--.----	17	19
2	30	Rahal, Graham	D/H/F	00:40.9197	219.943	0.3090	0.3090	12	23
3	99	Bell, Townsend	D/H/F	00:40.9791	219.624	0.3684	0.0594	10	17
4	66	Howard, Jay (R)	D/H/F	00:41.8529	215.039	1.2422	0.8738	9	11
5	25	Beatriz, Ana (R)	D/H/F	00:42.0950	213.802	1.4843	0.2421	16	19
6	78T	de Silvestro, Simona (R)	D/H/F	00:42.0961	213.797	1.4854	0.0011	13	20
7	5	Sato, Takuma (R)	D/H/F	00:42.6546	210.997	2.0439	0.5585	15	20
8	29	Saavedra, Sebastian (R)	D/H/F	00:42.6684	210.929	2.0577	0.0138	11	11
9	34	Romancini, Mario (R)	D/H/F	00:48.5300	185.452	7.9193	5.8616	3	3
10	36	Baguette, Bertrand (R)	D/H/F	01:06.2179	135.915	25.6072	17.6879	2	2
11	41	Foyt IV, AJ	D/H/F	01:23.3060	108.035	42.6953	17.0881	1	1

(R) Rookie

Total Laps: 146

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 1

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 15, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	3T	Castroneves, Helio	D/H/F	00:39.7170	226.603	--.----	--.----	18	25
2	10T	Franchitti, Dario	D/H/F	00:39.7290	226.535	0.0120	0.0120	5	6
3	9T	Dixon, Scott	D/H/F	00:39.7813	226.237	0.0643	0.0523	5	10
4	4	Wheldon, Dan	D/H/F	00:39.8921	225.609	0.1751	0.1108	9	9
5	43	Kanaan, Tony	D/H/F	00:40.0369	224.793	0.3199	0.1448	2	5
6	11	Kanaan, Tony	D/H/F	00:40.0560	224.685	0.3390	0.0191	2	17
7	20	Carpenter, Ed	D/H/F	00:40.0726	224.592	0.3556	0.0166	18	18
8	26	Andretti, Marco	D/H/F	00:40.0952	224.466	0.3782	0.0226	2	10
9	6T	Briscoe, Ryan	D/H/F	00:40.1098	224.384	0.3928	0.0146	4	15
10	43	Andretti, John	D/H/F	00:40.1206	224.324	0.4036	0.0108	5	11
11	12T	Power, Will	D/H/F	00:40.1251	224.299	0.4081	0.0045	24	29
12	32	Moraes, Mario	D/H/F	00:40.1906	223.933	0.4736	0.0655	11	11
13	06T	Mutoh, Hideki	D/H/F	00:40.1959	223.903	0.4789	0.0053	22	33
14	7	Patrick, Danica	D/H/F	00:40.2412	223.651	0.5242	0.0453	15	19
15	26	Kanaan, Tony	D/H/F	00:40.2655	223.516	0.5485	0.0243	1	4
16	7	Kanaan, Tony	D/H/F	00:40.3212	223.208	0.6042	0.0557	4	6
17	14	Meira, Vitor	D/H/F	00:40.3248	223.188	0.6078	0.0036	32	34
18	2	Matos, Raphael	D/H/F	00:40.3844	222.858	0.6674	0.0596	24	26
19	8	Viso, EJ	D/H/F	00:40.4196	222.664	0.7026	0.0352	10	13
20	67	Fisher, Sarah	D/H/F	00:40.4703	222.385	0.7533	0.0507	14	19
21	18	Duno, Milka	D/H/F	00:40.5314	222.050	0.8144	0.0611	22	31
22	37	Hunter-Reay, Ryan	D/H/F	00:40.5942	221.707	0.8772	0.0628	3	10
23	24	Conway, Mike	D/H/F	00:40.6317	221.502	0.9147	0.0375	29	29
24	19	Lloyd, Alex (R)	D/H/F	00:40.6612	221.341	0.9442	0.0295	38	39
25	37	Kanaan, Tony	D/H/F	00:40.6817	221.230	0.9647	0.0205	3	4
26	22	Wilson, Justin	D/H/F	00:40.7143	221.053	0.9973	0.0326	10	11
27	15	Tracy, Paul	D/H/F	00:40.9996	219.514	1.2826	0.2853	5	7

(R) Rookie

Total Laps: 451

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event: Rookie Orientation Program
Track: Indianapolis Motor Speedway

2.5 mile(s)



Report: Results of Session
Session: Practice 2

IZOD IndyCar Series
May 16, 2010

Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	66	Howard, Jay (R)	D/H/F	00:40.3970	222.789	--.----	--.----	50	57
2	41	Foyt IV, AJ	D/H/F	00:40.6240	221.544	0.2270	0.2270	15	29
3	78T	de Silvestro, Simona (R)	D/H/F	00:40.6559	221.370	0.2589	0.0319	47	68
4	21	Hamilton, Davey	D/H/F	00:40.8495	220.321	0.4525	0.1936	33	36
5	5	Sato, Takuma (R)	D/H/F	00:40.8655	220.235	0.4685	0.0160	29	42
6	25	Beatriz, Ana (R)	D/H/F	00:40.9434	219.816	0.5464	0.0779	21	42
7	36	Baguette, Bertrand (R)	D/H/F	00:41.1431	218.749	0.7461	0.1997	82	86
8	34	Romancini, Mario (R)	D/H/F	00:41.3100	217.865	0.9130	0.1669	87	88
9	29	Saavedra, Sebastian (R)	D/H/F	00:42.1586	213.480	1.7616	0.8486	10	13

(R) Rookie

Total Laps: 461

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 2

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 16, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	3	Castroneves, Helio	D/H/F	00:39.6395	227.046	--.----	--.----	18	32
2	9	Dixon, Scott	D/H/F	00:39.7875	226.202	0.1480	0.1480	6	14
3	10	Franchitti, Dario	D/H/F	00:39.8152	226.044	0.1757	0.0277	9	23
4	12	Power, Will	D/H/F	00:39.8937	225.600	0.2542	0.0785	20	28
5	11	Kanaan, Tony	D/H/F	00:39.9070	225.524	0.2675	0.0133	13	29
6	32	Moraes, Mario	D/H/F	00:39.9924	225.043	0.3529	0.0854	9	21
7	4	Wheldon, Dan	D/H/F	00:40.0742	224.583	0.4347	0.0818	25	27
8	6	Briscoe, Ryan	D/H/F	00:40.0786	224.559	0.4391	0.0044	39	47
9	26	Andretti, Marco	D/H/F	00:40.0910	224.489	0.4515	0.0124	16	33
10	30	Rahal, Graham	D/H/F	00:40.1212	224.320	0.4817	0.0302	31	48
11	14	Meira, Vitor	D/H/F	00:40.1553	224.130	0.5158	0.0341	6	38
12	99	Bell, Townsend	D/H/F	00:40.2735	223.472	0.6340	0.1182	20	20
13	7	Patrick, Danica	D/H/F	00:40.2898	223.382	0.6503	0.0163	13	36
14	41	Foyt IV, AJ	D/H/F	00:40.4010	222.767	0.7615	0.1112	4	15
15	06T	Mutoh, Hideki	D/H/F	00:40.4127	222.702	0.7732	0.0117	32	34
16	22	Wilson, Justin	D/H/F	00:40.4486	222.505	0.8091	0.0359	21	36
17	8	Viso, EJ	D/H/F	00:40.4899	222.278	0.8504	0.0413	17	24
18	2	Matos, Raphael	D/H/F	00:40.5056	222.191	0.8661	0.0157	20	40
19	67	Fisher, Sarah	D/H/F	00:40.5126	222.153	0.8731	0.0070	7	11
20	43	Andretti, John	D/H/F	00:40.5167	222.131	0.8772	0.0041	24	39
21	15	Tracy, Paul	D/H/F	00:40.5654	221.864	0.9259	0.0487	26	34
22	25	Beatriz, Ana (R)	D/H/F	00:40.5945	221.705	0.9550	0.0291	5	9
23	20	Carpenter, Ed	D/H/F	00:40.6256	221.535	0.9861	0.0311	19	23
24	77	Tagliani, Alex	D/H/F	00:40.6353	221.482	0.9958	0.0097	19	19
25	23	Scheckter, Tomas	D/H/F	00:40.7135	221.057	1.0740	0.0782	10	22
26	19	Lloyd, Alex	D/H/F	00:40.7204	221.019	1.0809	0.0069	17	45
27	37	Hunter-Reay, Ryan	D/H/F	00:40.7285	220.975	1.0890	0.0081	4	6
28	34	Romancini, Mario (R)	D/H/F	00:40.8544	220.295	1.2149	0.1259	22	29
29	5	Sato, Takuma (R)	D/H/F	00:40.8973	220.063	1.2578	0.0429	3	14
30	24	Conway, Mike	D/H/F	00:40.9380	219.845	1.2985	0.0407	13	20
31	36	Baguette, Bertrand (R)	D/H/F	00:40.9631	219.710	1.3236	0.0251	18	21
32	18	Duno, Milka	D/H/F	00:41.0469	219.261	1.4074	0.0838	26	32
33	29	Saavedra, Sebastian (R)	D/H/F	00:41.1116	218.916	1.4721	0.0647	44	45

(R) Rookie

Total Laps: 914

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 4

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 18, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	9	Dixon, Scott	D/H/F	00:39.7265	226.549	--.----	--.----	23	36
2	32	Moraes, Mario	D/H/F	00:39.8384	225.913	0.1119	0.1119	17	32
3	26	Andretti, Marco	D/H/F	00:39.8669	225.751	0.1404	0.0285	27	50
4	77	Tagliani, Alex	D/H/F	00:39.9301	225.394	0.2036	0.0632	12	27
5	4	Wheldon, Dan	D/H/F	00:39.9329	225.378	0.2064	0.0028	18	24
6	11	Kanaan, Tony	D/H/F	00:39.9696	225.171	0.2431	0.0367	4	30
7	10	Franchitti, Dario	D/H/F	00:40.0068	224.962	0.2803	0.0372	6	25
8	3	Castroneves, Helio	D/H/F	00:40.0297	224.833	0.3032	0.0229	26	37
9	12	Power, Will	D/H/F	00:40.0948	224.468	0.3683	0.0651	12	37
10	78	de Silvestro, Simona (R)	D/H/F	00:40.1470	224.176	0.4205	0.0522	60	60
11	15	Tracy, Paul	D/H/F	00:40.1750	224.020	0.4485	0.0280	23	43
12	41	Foyt IV, AJ	D/H/F	00:40.2011	223.874	0.4746	0.0261	15	32
13	43	Andretti, John	D/H/F	00:40.2189	223.775	0.4924	0.0178	10	52
14	06	Mutoh, Hideki	D/H/F	00:40.2260	223.736	0.4995	0.0071	36	42
15	66	Howard, Jay (R)	D/H/F	00:40.2340	223.691	0.5075	0.0080	6	34
16	14	Meira, Vitor	D/H/F	00:40.2388	223.665	0.5123	0.0048	17	57
17	37T	Hunter-Reay, Ryan	D/H/F	00:40.2442	223.635	0.5177	0.0054	9	44
18	22	Wilson, Justin	D/H/F	00:40.2502	223.601	0.5237	0.0060	29	45
19	6	Briscoe, Ryan	D/H/F	00:40.2784	223.445	0.5519	0.0282	35	53
20	30	Rahal, Graham	D/H/F	00:40.2812	223.429	0.5547	0.0028	8	45
21	20	Carpenter, Ed	D/H/F	00:40.2958	223.348	0.5693	0.0146	13	26
22	36	Baguette, Bertrand (R)	D/H/F	00:40.3020	223.314	0.5755	0.0062	25	49
23	99	Bell, Townsend	D/H/F	00:40.3763	222.903	0.6498	0.0743	11	34
24	21	Hamilton, Davey	D/H/F	00:40.3891	222.832	0.6626	0.0128	18	45
25	2	Matos, Raphael	D/H/F	00:40.4018	222.762	0.6753	0.0127	19	34
26	5	Sato, Takuma (R)	D/H/F	00:40.4170	222.679	0.6905	0.0152	55	57
27	8	Viso, EJ	D/H/F	00:40.4293	222.611	0.7028	0.0123	17	62
28	23	Scheckter, Tomas	D/H/F	00:40.4566	222.461	0.7301	0.0273	4	43
29	67	Fisher, Sarah	D/H/F	00:40.4959	222.245	0.7694	0.0393	8	15
30	7	Patrick, Danica	D/H/F	00:40.5400	222.003	0.8135	0.0441	23	61
31	25	Beatriz, Ana (R)	D/H/F	00:40.5459	221.971	0.8194	0.0059	13	45
32	19	Lloyd, Alex	D/H/F	00:40.5548	221.922	0.8283	0.0089	5	81
33	24	Conway, Mike	D/H/F	00:40.5673	221.854	0.8408	0.0125	59	65
34	34	Romancini, Mario (R)	D/H/F	00:40.6112	221.614	0.8847	0.0439	25	75
35	29	Saavedra, Sebastian (R)	D/H/F	00:40.7338	220.947	1.0073	0.1226	42	42
36	18	Duno, Milka	D/H/F	00:40.8462	220.339	1.1197	0.1124	11	51

(R) Rookie

Total Laps: 1590

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 5

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 19, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	9	Dixon, Scott	D/H/F	00:39.6526	226.971	--.----	--.----	18	68
2	6	Briscoe, Ryan	D/H/F	00:39.7118	226.633	0.0592	0.0592	66	71
3	77	Tagliani, Alex	D/H/F	00:39.8226	226.002	0.1700	0.1108	8	13
4	06	Mutoh, Hideki	D/H/F	00:39.8361	225.926	0.1835	0.0135	3	74
5	10	Franchitti, Dario	D/H/F	00:39.8494	225.850	0.1968	0.0133	14	96
6	12	Power, Will	D/H/F	00:39.8754	225.703	0.2228	0.0260	4	76
7	11	Kanaan, Tony	D/H/F	00:39.8830	225.660	0.2304	0.0076	107	134
8	3	Castroneves, Helio	D/H/F	00:39.9002	225.563	0.2476	0.0172	39	49
9	99	Bell, Townsend	D/H/F	00:40.0458	224.743	0.3932	0.1456	59	61
10	32	Moraes, Mario	D/H/F	00:40.0462	224.740	0.3936	0.0004	44	56
11	30	Rahal, Graham	D/H/F	00:40.0623	224.650	0.4097	0.0161	18	82
12	26	Andretti, Marco	D/H/F	00:40.0686	224.615	0.4160	0.0063	95	119
13	20	Carpenter, Ed	D/H/F	00:40.0825	224.537	0.4299	0.0139	37	46
14	21	Hamilton, Davey	D/H/F	00:40.0962	224.460	0.4436	0.0137	35	77
15	14	Meira, Vitor	D/H/F	00:40.0988	224.446	0.4462	0.0026	27	70
16	22	Wilson, Justin	D/H/F	00:40.1245	224.302	0.4719	0.0257	8	35
17	25	Beatriz, Ana (R)	D/H/F	00:40.1315	224.263	0.4789	0.0070	2	48
18	5	Sato, Takuma (R)	D/H/F	00:40.1329	224.255	0.4803	0.0014	25	70
19	2	Matos, Raphael	D/H/F	00:40.1708	224.043	0.5182	0.0379	24	79
20	43	Andretti, John	D/H/F	00:40.1841	223.969	0.5315	0.0133	58	82
21	7	Patrick, Danica	D/H/F	00:40.1869	223.954	0.5343	0.0028	63	98
22	19	Lloyd, Alex	D/H/F	00:40.2153	223.795	0.5627	0.0284	44	64
23	24	Conway, Mike	D/H/F	00:40.2290	223.719	0.5764	0.0137	18	49
24	78	de Silvestro, Simona (R)	D/H/F	00:40.2401	223.657	0.5875	0.0111	6	49
25	36	Baguette, Bertrand (R)	D/H/F	00:40.2494	223.606	0.5968	0.0093	83	94
26	23	Scheckter, Tomas	D/H/F	00:40.2805	223.433	0.6279	0.0311	2	46
27	29	Saavedra, Sebastian (R)	D/H/F	00:40.2824	223.423	0.6298	0.0019	7	60
28	37	Hunter-Reay, Ryan	D/H/F	00:40.2996	223.327	0.6470	0.0172	62	76
29	66	Howard, Jay (R)	D/H/F	00:40.3045	223.300	0.6519	0.0049	21	46
30	34	Romancini, Mario (R)	D/H/F	00:40.3912	222.821	0.7386	0.0867	94	95
31	4	Wheldon, Dan	D/H/F	00:40.3967	222.790	0.7441	0.0055	10	45
32	41	Foyt IV, AJ	D/H/F	00:40.5352	222.029	0.8826	0.1385	7	20
33	67	Fisher, Sarah	D/H/F	00:40.5635	221.874	0.9109	0.0283	13	65
34	15	Tracy, Paul	D/H/F	00:40.6287	221.518	0.9761	0.0652	7	11
35	18	Duno, Milka	D/H/F	00:40.8074	220.548	1.1548	0.1787	55	58

(R) Rookie

Total Laps: 2282

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 6

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 20, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	11	Kanaan, Tony	D/H/F	00:39.6870	226.775	--.----	--.----	5	44
2	15	Tracy, Paul	D/H/F	00:39.7663	226.322	0.0793	0.0793	9	43
3	06	Mutoh, Hideki	D/H/F	00:39.7826	226.230	0.0956	0.0163	12	16
4	26	Andretti, Marco	D/H/F	00:39.8039	226.108	0.1169	0.0213	16	28
5	4	Wheldon, Dan	D/H/F	00:39.8043	226.106	0.1173	0.0004	6	31
6	3	Castroneves, Helio	D/H/F	00:39.8089	226.080	0.1219	0.0046	53	56
7	12	Power, Will	D/H/F	00:39.8520	225.836	0.1650	0.0431	42	45
8	77	Tagliani, Alex	D/H/F	00:39.8920	225.609	0.2050	0.0400	15	16
9	30	Rahal, Graham	D/H/F	00:39.9009	225.559	0.2139	0.0089	29	30
10	21	Hamilton, Davey	D/H/F	00:39.9236	225.431	0.2366	0.0227	6	29
11	20	Carpenter, Ed	D/H/F	00:39.9497	225.283	0.2627	0.0261	15	29
12	5	Sato, Takuma (R)	D/H/F	00:39.9916	225.047	0.3046	0.0419	74	76
13	9	Dixon, Scott	D/H/F	00:39.9937	225.035	0.3067	0.0021	68	75
14	24	Conway, Mike	D/H/F	00:40.0225	224.874	0.3355	0.0288	6	28
15	78	de Silvestro, Simona (R)	D/H/F	00:40.0288	224.838	0.3418	0.0063	28	42
16	6	Briscoe, Ryan	D/H/F	00:40.0336	224.811	0.3466	0.0048	46	50
17	32	Moraes, Mario	D/H/F	00:40.1222	224.315	0.4352	0.0886	5	46
18	2	Matos, Raphael	D/H/F	00:40.1404	224.213	0.4534	0.0182	23	33
19	43	Andretti, John	D/H/F	00:40.1459	224.182	0.4589	0.0055	3	19
20	10T	Franchitti, Dario	D/H/F	00:40.1487	224.167	0.4617	0.0028	50	55
21	66	Howard, Jay (R)	D/H/F	00:40.1785	224.000	0.4915	0.0298	41	41
22	41	Foyt IV, AJ	D/H/F	00:40.2064	223.845	0.5194	0.0279	21	38
23	37	Hunter-Reay, Ryan	D/H/F	00:40.2199	223.770	0.5329	0.0135	28	45
24	14	Meira, Vitor	D/H/F	00:40.2411	223.652	0.5541	0.0212	26	33
25	34	Romancini, Mario (R)	D/H/F	00:40.2425	223.644	0.5555	0.0014	36	53
26	25	Beatriz, Ana (R)	D/H/F	00:40.2646	223.521	0.5776	0.0221	25	28
27	36	Baguette, Bertrand (R)	D/H/F	00:40.2666	223.510	0.5796	0.0020	55	55
28	7	Patrick, Danica	D/H/F	00:40.3340	223.137	0.6470	0.0674	27	30
29	99	Bell, Townsend	D/H/F	00:40.3799	222.883	0.6929	0.0459	60	83
30	19	Lloyd, Alex	D/H/F	00:40.4279	222.619	0.7409	0.0480	3	12
31	22	Wilson, Justin	D/H/F	00:40.4587	222.449	0.7717	0.0308	57	71
32	29	Junqueira, Bruno	D/H/F	00:40.4899	222.278	0.8029	0.0312	12	14
33	67	Fisher, Sarah	D/H/F	00:40.4906	222.274	0.8036	0.0007	24	39
34	23	Scheckter, Tomas	D/H/F	00:40.5162	222.133	0.8292	0.0256	7	51
35	29	Saavedra, Sebastian (R)	D/H/F	00:40.5681	221.849	0.8811	0.0519	7	26
36	8	Viso, EJ	D/H/F	00:40.7947	220.617	1.1077	0.2266	5	27
37	18	Duno, Milka	D/H/F	00:41.1066	218.943	1.4196	0.3119	3	8

(R) Rookie

Total Laps: 1445

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 7

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 21, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	3	Castroneves, Helio	D/H/F	00:39.7250	226.558	--.----	--.----	16	17
2	12	Power, Will	D/H/F	00:39.7476	226.429	0.0226	0.0226	11	15
3	77	Tagliani, Alex	D/H/F	00:39.7960	226.153	0.0710	0.0484	21	21
4	9	Dixon, Scott	D/H/F	00:39.8533	225.828	0.1283	0.0573	3	65
5	32	Moraes, Mario	D/H/F	00:39.8573	225.806	0.1323	0.0040	10	13
6	11	Kanaan, Tony	D/H/F	00:39.8906	225.617	0.1656	0.0333	33	35
7	6	Briscoe, Ryan	D/H/F	00:39.9467	225.300	0.2217	0.0561	15	19
8	26	Andretti, Marco	D/H/F	00:39.9475	225.296	0.2225	0.0008	5	39
9	10T	Franchitti, Dario	D/H/F	00:39.9501	225.281	0.2251	0.0026	3	49
10	99	Bell, Townsend	D/H/F	00:39.9685	225.177	0.2435	0.0184	25	28
11	30	Rahal, Graham	D/H/F	00:39.9749	225.141	0.2499	0.0064	38	54
12	19	Lloyd, Alex	D/H/F	00:39.9817	225.103	0.2567	0.0068	11	30
13	06	Mutoh, Hideki	D/H/F	00:39.9823	225.100	0.2573	0.0006	7	18
14	24	Conway, Mike	D/H/F	00:39.9894	225.060	0.2644	0.0071	53	54
15	6T	Briscoe, Ryan	D/H/F	00:39.9901	225.056	0.2651	0.0007	9	24
16	41	Foyt IV, AJ	D/H/F	00:40.0280	224.843	0.3030	0.0379	42	49
17	15	Tracy, Paul	D/H/F	00:40.0386	224.783	0.3136	0.0106	12	14
18	21	Hamilton, Davey	D/H/F	00:40.0483	224.729	0.3233	0.0097	37	46
19	2	Matos, Raphael	D/H/F	00:40.0508	224.715	0.3258	0.0025	20	42
20	14	Meira, Vitor	D/H/F	00:40.0781	224.562	0.3531	0.0273	11	36
21	22	Wilson, Justin	D/H/F	00:40.0861	224.517	0.3611	0.0080	3	36
22	5	Sato, Takuma (R)	D/H/F	00:40.1017	224.429	0.3767	0.0156	20	24
23	36	Baguette, Bertrand (R)	D/H/F	00:40.1049	224.411	0.3799	0.0032	12	34
24	37	Hunter-Reay, Ryan	D/H/F	00:40.1095	224.386	0.3845	0.0046	8	22
25	20	Carpenter, Ed	D/H/F	00:40.1108	224.378	0.3858	0.0013	6	17
26	78	de Silvestro, Simona (R)	D/H/F	00:40.1123	224.370	0.3873	0.0015	33	36
27	23	Scheckter, Tomas	D/H/F	00:40.1470	224.176	0.4220	0.0347	6	19
28	7	Patrick, Danica	D/H/F	00:40.1535	224.140	0.4285	0.0065	32	39
29	66	Howard, Jay (R)	D/H/F	00:40.1756	224.017	0.4506	0.0221	16	53
30	34	Romancini, Mario (R)	D/H/F	00:40.1942	223.913	0.4692	0.0186	5	49
31	43	Andretti, John	D/H/F	00:40.2926	223.366	0.5676	0.0984	16	34
32	8T	Viso, EJ	D/H/F	00:40.2931	223.363	0.5681	0.0005	49	51
33	18	Duno, Milka	D/H/F	00:40.2966	223.344	0.5716	0.0035	4	34
34	67	Fisher, Sarah	D/H/F	00:40.4435	222.533	0.7185	0.1469	23	59
35	29	Saavedra, Sebastian (R)	D/H/F	00:40.4958	222.245	0.7708	0.0523	55	74
36	25	Beatriz, Ana (R)	D/H/F	00:40.4995	222.225	0.7745	0.0037	50	59

(R) Rookie

Total Laps: 1308

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

Information provided by Indy Racing Information System - Copyright Indy Racing League, LLC 2010

Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 8

Round 6
 2.5 mile(s)



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	12	Power, Will	D/H/F	00:39.5351	227.646	--.----	--.----	3	11
2	77	Tagliani, Alex	D/H/F	00:39.5582	227.513	0.0231	0.0231	6	7
3	6	Briscoe, Ryan	D/H/F	00:39.6774	226.829	0.1423	0.1192	8	18
4	9	Dixon, Scott	D/H/F	00:39.7228	226.570	0.1877	0.0454	19	22
5	21	Hamilton, Davey	D/H/F	00:39.7501	226.415	0.2150	0.0273	4	16
6	10T	Franchitti, Dario	D/H/F	00:39.7588	226.365	0.2237	0.0087	17	20
7	4	Wheldon, Dan	D/H/F	00:39.7841	226.221	0.2490	0.0253	12	12
8	11	Kanaan, Tony	D/H/F	00:39.8237	225.996	0.2886	0.0396	6	8
9	3	Castroneves, Helio	D/H/F	00:39.8308	225.956	0.2957	0.0071	16	19
10	22	Wilson, Justin	D/H/F	00:39.8499	225.847	0.3148	0.0191	10	11
11	24	Conway, Mike	D/H/F	00:39.8555	225.816	0.3204	0.0056	5	14
12	20	Carpenter, Ed	D/H/F	00:39.8679	225.746	0.3328	0.0124	15	15
13	2	Matos, Raphael	D/H/F	00:39.8805	225.674	0.3454	0.0126	11	32
14	30	Rahal, Graham	D/H/F	00:39.8887	225.628	0.3536	0.0082	17	19
15	06	Mutoh, Hideki	D/H/F	00:39.9108	225.503	0.3757	0.0221	4	8
16	99	Bell, Townsend	D/H/F	00:39.9118	225.497	0.3767	0.0010	10	13
17	19	Lloyd, Alex	D/H/F	00:39.9232	225.433	0.3881	0.0114	11	19
18	66	Howard, Jay (R)	D/H/F	00:39.9632	225.207	0.4281	0.0400	3	11
19	78	de Silvestro, Simona (R)	D/H/F	00:39.9634	225.206	0.4283	0.0002	5	20
20	37	Hunter-Reay, Ryan	D/H/F	00:39.9836	225.092	0.4485	0.0202	19	22
21	41	Foyt IV, AJ	D/H/F	00:39.9902	225.055	0.4551	0.0066	10	12
22	8T	Viso, EJ	D/H/F	00:39.9918	225.046	0.4567	0.0016	10	13
23	25	Beatriz, Ana (R)	D/H/F	00:40.0297	224.833	0.4946	0.0379	14	18
24	7	Patrick, Danica	D/H/F	00:40.0540	224.697	0.5189	0.0243	4	26
25	32	Moraes, Mario	D/H/F	00:40.0555	224.688	0.5204	0.0015	3	6
26	14	Meira, Vitor	D/H/F	00:40.0903	224.493	0.5552	0.0348	14	18
27	36	Baguette, Bertrand (R)	D/H/F	00:40.0910	224.489	0.5559	0.0007	19	20
28	29	Saavedra, Sebastian (R)	D/H/F	00:40.1409	224.210	0.6058	0.0499	15	15
29	5	Sato, Takuma (R)	D/H/F	00:40.1416	224.206	0.6065	0.0007	10	11
30	23	Scheckter, Tomas	D/H/F	00:40.1877	223.949	0.6526	0.0461	12	14
31	15	Tracy, Paul	D/H/F	00:40.2801	223.435	0.7450	0.0924	10	14
32	34	Romancini, Mario (R)	D/H/F	00:40.2896	223.383	0.7545	0.0095	18	18
33	18	Duno, Milka	D/H/F	00:40.3169	223.231	0.7818	0.0273	3	17
34	43	Andretti, John	D/H/F	00:40.3443	223.080	0.8092	0.0274	20	26
35	67	Fisher, Sarah	D/H/F	00:40.3522	223.036	0.8171	0.0079	4	8

(R) Rookie

Total Laps: 553

End of Morning Session

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 8

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 22, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	12	Power, Will	D/H/F	00:39.5351	227.646	--.----	--.----	3	24
2	77	Tagliani, Alex	D/H/F	00:39.5582	227.513	0.0231	0.0231	6	7
3	3	Castroneves, Helio	D/H/F	00:39.6238	227.136	0.0887	0.0656	22	26
4	6	Briscoe, Ryan	D/H/F	00:39.6774	226.829	0.1423	0.0536	8	26
5	9	Dixon, Scott	D/H/F	00:39.7228	226.570	0.1877	0.0454	19	36
6	21	Hamilton, Davey	D/H/F	00:39.7501	226.415	0.2150	0.0273	4	16
7	10T	Franchitti, Dario	D/H/F	00:39.7562	226.380	0.2211	0.0061	29	29
8	99	Bell, Townsend	D/H/F	00:39.7601	226.358	0.2250	0.0039	29	30
9	4	Wheldon, Dan	D/H/F	00:39.7841	226.221	0.2490	0.0240	12	19
10	11	Kanaan, Tony	D/H/F	00:39.8237	225.996	0.2886	0.0396	6	8
11	22	Wilson, Justin	D/H/F	00:39.8499	225.847	0.3148	0.0262	10	11
12	24	Conway, Mike	D/H/F	00:39.8555	225.816	0.3204	0.0056	5	14
13	20	Carpenter, Ed	D/H/F	00:39.8679	225.746	0.3328	0.0124	15	15
14	2	Matos, Raphael	D/H/F	00:39.8805	225.674	0.3454	0.0126	11	32
15	30	Rahal, Graham	D/H/F	00:39.8887	225.628	0.3536	0.0082	17	19
16	06	Mutoh, Hideki	D/H/F	00:39.9108	225.503	0.3757	0.0221	4	15
17	19	Lloyd, Alex	D/H/F	00:39.9232	225.433	0.3881	0.0124	11	22
18	66	Howard, Jay (R)	D/H/F	00:39.9632	225.207	0.4281	0.0400	3	20
19	78	de Silvestro, Simona (R)	D/H/F	00:39.9634	225.206	0.4283	0.0002	5	28
20	37	Hunter-Reay, Ryan	D/H/F	00:39.9836	225.092	0.4485	0.0202	19	32
21	41	Foyt IV, AJ	D/H/F	00:39.9902	225.055	0.4551	0.0066	10	22
22	8T	Viso, EJ	D/H/F	00:39.9918	225.046	0.4567	0.0016	10	13
23	23	Scheckter, Tomas	D/H/F	00:40.0108	224.939	0.4757	0.0190	24	25
24	32	Moraes, Mario	D/H/F	00:40.0266	224.850	0.4915	0.0158	12	12
25	25	Beatriz, Ana (R)	D/H/F	00:40.0297	224.833	0.4946	0.0031	14	30
26	7	Patrick, Danica	D/H/F	00:40.0540	224.697	0.5189	0.0243	4	31
27	14	Meira, Vitor	D/H/F	00:40.0903	224.493	0.5552	0.0363	14	18
28	36	Baguette, Bertrand (R)	D/H/F	00:40.0910	224.489	0.5559	0.0007	19	20
29	29	Saavedra, Sebastian (R)	D/H/F	00:40.1409	224.210	0.6058	0.0499	15	15
30	5	Sato, Takuma (R)	D/H/F	00:40.1416	224.206	0.6065	0.0007	10	11
31	43	Andretti, John	D/H/F	00:40.1449	224.188	0.6098	0.0033	35	35
32	15	Tracy, Paul	D/H/F	00:40.2801	223.435	0.7450	0.1352	10	14
33	34	Romancini, Mario (R)	D/H/F	00:40.2896	223.383	0.7545	0.0095	18	18
34	18	Duno, Milka	D/H/F	00:40.3169	223.231	0.7818	0.0273	3	17
35	67	Fisher, Sarah	D/H/F	00:40.3522	223.036	0.8171	0.0353	4	30

(R) Rookie

Total Laps: 740

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Unofficial Qualification Results
Session: Qualifications - Pole Day

Round 6
2.5 Mile(s)

IZOD IndyCar Series
May 22, 2010



Rank	Car	Driver Name	C/E/T	Lap 1	Lap 2	Lap 3	Lap 4	Total Time	Speed	Qualified On	Status
1	3	Castroneves, Helio	D/H/F	39.4805	39.4368	39.4413	39.5568	02:37.9154	227.970	Pole Day-2	
2	12	Power, Will	D/H/F	39.5810	39.5435	39.5343	39.5288	02:38.1876	227.578	Pole Day-2	
3	10T	Franchitti, Dario	D/H/F	39.6652	39.6428	39.6527	39.6363	02:38.5970	226.990	Pole Day-2	
4	6	Briscoe, Ryan	D/H/F	39.7138	39.6831	39.7317	39.7741	02:38.9027	226.554	Pole Day-2	
5	77	Tagliani, Alex	D/H/F	39.7588	39.7127	39.7630	39.7833	02:39.0178	226.390	Pole Day-2	
6	9	Dixon, Scott	D/H/F	39.8011	39.7673	39.7757	39.7836	02:39.1277	226.233	Pole Day-2	
7	30	Rahal, Graham	D/H/F	39.8891	39.8882	39.9184	39.9362	02:39.6319	225.519	Pole Day-2	
8	20	Carpenter, Ed	D/H/F	40.1021	40.0715	40.0723	40.1055	02:40.3514	224.507	Pole Day-2	
9	06	Mutoh, Hideki	D/H/F	39.7255	39.8679	40.2231	41.2666	02:41.0831	223.487	Pole Day-2	
10	99	Bell, Townsend	D/H/F	39.9038	40.0504	39.9438	40.0333	02:39.9313	225.097	Pole Day-1	
11	22	Wilson, Justin	D/H/F	40.0262	39.9948	39.9762	39.9675	02:39.9647	225.050	Pole Day-1	
12	2	Matos, Raphael	D/H/F	39.9402	40.0149	39.9917	40.0330	02:39.9798	225.028	Pole Day-1	
13	32	Moraes, Mario	D/H/F	40.0341	40.0514	39.9895	40.0044	02:40.0794	224.888	Pole Day-1	
14	21	Hamilton, Davey	D/H/F	40.0082	40.0256	40.0503	40.0212	02:40.1053	224.852	Pole Day-1	
15	24	Conway, Mike	D/H/F	40.0562	40.0649	40.0747	40.1011	02:40.2969	224.583	Pole Day-1	
16	26	Andretti, Marco	D/H/F	40.0754	40.0735	40.0624	40.0917	02:40.3030	224.575	Pole Day-1	
17	37	Hunter-Reay, Ryan	D/H/F	39.9924	40.0625	40.1090	40.1588	02:40.3227	224.547	Pole Day-1	
18	4	Wheldon, Dan	D/H/F	39.9916	40.0593	40.1223	40.2089	02:40.3821	224.464	Pole Day-1	
19	8T	Viso, EJ	D/H/F	40.1049	40.0513	40.0688	40.2174	02:40.4424	224.380	Pole Day-1	
20	23	Scheckter, Tomas	D/H/F	40.0957	40.1381	40.1341	40.1591	02:40.5270	224.261	Pole Day-1	
21	25	Beatriz, Ana	D/H/F	40.0446	40.1248	40.1585	40.2123	02:40.5402	224.243	Pole Day-1	
22	78	de Silvestro, Simona	D/H/F	40.1090	40.1290	40.1652	40.1479	02:40.5511	224.228	Pole Day-1	
23	7	Patrick, Danica	D/H/F	40.0226	40.0615	40.1929	40.2814	02:40.5584	224.217	Pole Day-1	
24	36	Baguette, Bertrand	D/H/F	40.1788	40.1394	40.1350	40.1253	02:40.5785	224.189	Pole Day-1	
-	14	Meira, Vitor	D/H/F	40.2493	40.1320	40.1487	40.1607	02:40.6907	224.033	Pole Day-1	Bumped
-	66	Howard, Jay	D/H/F	40.1033	40.1797	40.2331	40.2240	02:40.7401	223.964	Pole Day-1	Bumped
-	41	Foyt IV, AJ	D/H/F	40.1585	40.1713	40.2204	40.2148	02:40.7650	223.929	Pole Day-1	Bumped
-	15	Tracy, Paul	D/H/F	40.1790	40.1927	40.2044	40.2413	02:40.8174	223.856	Pole Day-1	Bumped
-	25	Beatriz, Ana	D/H/F	40.1966	40.2151	40.2483	40.2114	02:40.8714	223.781	Pole Day-1	Bumped
-	37	Hunter-Reay, Ryan	D/H/F	40.2055	40.2251	40.2336	40.2430	02:40.9072	223.731	Pole Day-1	Bumped
-	34	Romancini, Mario	D/H/F	40.3013	40.2843	40.2844	40.3184	02:41.1884	223.341	Pole Day-1	Bumped
-	29	Saavedra, Sebastian	D/H/F	40.4353	40.4546	40.4784	40.4647	02:41.8330	222.452	Pole Day-1	Bumped
-	18	Duno, Milka	D/H/F	40.2681	40.4384	40.5360	40.6221	02:41.8646	222.408	Pole Day-1	Bumped
-	12	Power, Will	D/H/F	39.5894	39.5753	39.5542	39.5720	02:38.2909	227.429	Pole Day-2	Failed Attempt
-	77	Tagliani, Alex	D/H/F	39.7201	39.7604	39.8246	39.8143	02:39.1194	226.245	Pole Day-2	Failed Attempt
-	6	Briscoe, Ryan	D/H/F	39.8382	39.8439	39.8506	39.8798	02:39.4125	225.829	Pole Day-2	Failed Attempt
-	06	Mutoh, Hideki	D/H/F	39.9485	40.0599	40.7033	41.4776	02:42.1893	221.963	Pole Day-2	Failed Attempt
-	19	Lloyd, Alex	D/H/F	40.3118	40.2758	40.2762	40.3264	02:41.1902	223.339	Pole Day-1	Failed Attempt
-	10T	Franchitti, Dario	D/H/F	39.7172	39.7056	39.6978	39.6877	02:38.8083	226.688	Pole Day-2	Withdrawn
-	12	Power, Will	D/H/F	39.7739	39.7540	39.7305	39.7417	02:39.0001	226.415	Pole Day-2	Withdrawn
-	3	Castroneves, Helio	D/H/F	39.7241	39.7533	39.7686	39.7728	02:39.0188	226.388	Pole Day-1	Withdrawn
-	77	Tagliani, Alex	D/H/F	39.7559	39.6902	39.8127	39.8516	02:39.1104	226.258	Pole Day-2	Withdrawn
-	12	Power, Will	D/H/F	39.8224	39.8088	39.8176	39.8476	02:39.2964	225.994	Pole Day-1	Withdrawn
-	9	Dixon, Scott	D/H/F	39.9511	39.8957	39.8474	39.8422	02:39.5364	225.654	Pole Day-2	Withdrawn
-	9	Dixon, Scott	D/H/F	39.9516	39.9387	39.9142	39.9245	02:39.7290	225.382	Pole Day-2	Withdrawn
-	99	Bell, Townsend	D/H/F	40.0795	40.1218	40.1238	40.1291	02:40.4542	224.363	Pole Day-1	Withdrawn
-	3	Castroneves, Helio	D/H/F	39.5795	39.5543	39.5350	0.0000	01:58.6688	227.524	Pole Day-2	Waved Off
-	10T	Franchitti, Dario	D/H/F	39.7308	39.7178	0.0000	0.0000	01:19.4486	226.562	Pole Day-2	Waved Off
-	06	Mutoh, Hideki	D/H/F	40.0903	40.0887	0.0000	0.0000	01:20.1790	224.498	Pole Day-2	Waved Off
-	32	Moraes, Mario	D/H/F	40.0775	40.1080	40.0982	0.0000	02:00.2837	224.469	Pole Day-1	Waved Off
-	66	Howard, Jay	D/H/F	40.1878	0.0000	0.0000	0.0000	00:40.1878	223.949	Pole Day-1	Waved Off
-	43	Andretti, John	D/H/F	40.2403	40.2610	40.2317	0.0000	02:00.7330	223.634	Pole Day-1	Waved Off
-	19	Lloyd, Alex	D/H/F	40.1421	40.1181	40.6016	0.0000	02:00.8618	223.396	Pole Day-1	Waved Off
-	15	Tracy, Paul	D/H/F	40.3055	40.3268	0.0000	0.0000	01:20.6323	223.236	Pole Day-1	Waved Off
-	23	Scheckter, Tomas	D/H/F	40.4903	0.0000	0.0000	0.0000	00:40.4903	222.275	Pole Day-1	Waved Off
-	34	Romancini, Mario	D/H/F	40.5968	41.1027	0.0000	0.0000	01:21.6995	220.320	Pole Day-1	Waved Off
-	8T	Viso, EJ	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	Waved Off
-	11	Kanaan, Tony	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	Waved Off
-	15	Tracy, Paul	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	No Attempt
-	3	Castroneves, Helio	D/H/F	39.5920	39.6553	39.7213	39.7799	02:38.7485	226.774	Pole Day-1	Segment 1 Time
-	12	Power, Will	D/H/F	39.7593	39.7529	39.7491	39.7411	02:39.0024	226.412	Pole Day-1	Segment 1 Time
-	77	Tagliani, Alex	D/H/F	39.7106	39.7542	39.7663	39.7852	02:39.0163	226.392	Pole Day-1	Segment 1 Time
-	10T	Franchitti, Dario	D/H/F	39.7961	39.7662	39.8083	39.8119	02:39.1825	226.156	Pole Day-1	Segment 1 Time
-	9	Dixon, Scott	D/H/F	39.8626	39.8537	39.8595	39.8609	02:39.4367	225.795	Pole Day-1	Segment 1 Time
-	30	Rahal, Graham	D/H/F	39.8745	39.8682	39.8880	39.9320	02:39.5627	225.617	Pole Day-1	Segment 1 Time
-	06	Mutoh, Hideki	D/H/F	39.9424	39.9424	39.9061	39.9089	02:39.6998	225.423	Pole Day-1	Segment 1 Time
-	6	Briscoe, Ryan	D/H/F	39.9144	39.9478	39.9573	39.9214	02:39.7409	225.365	Pole Day-1	Segment 1 Time
-	20	Carpenter, Ed	D/H/F	39.9386	39.9048	39.9211	40.1172	02:39.8817	225.166	Pole Day-1	Segment 1 Time

Field Average: 225.160 mph

*** End of Segment 2 (Pole Shootout) ***

Pole Day = May 22nd (1=segment 1 / 2=segment 2 Pole Shootout) : Bump Day = May 23rd

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event:	2010 Indianapolis 500	Round 6
Track:	Indianapolis Motor Speedway	2.5 mile(s)
Report:	Results of Session	IZOD IndyCar Series
Session:	Practice 9	May 23, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	66	Howard, Jay (R)	D/H/F	00:39.8307	225.956	--.----	--.----	18	22
2	15	Tracy, Paul	D/H/F	00:39.9541	225.258	0.1234	0.1234	8	22
3	78	de Silvestro, Simona (R)	D/H/F	00:39.9710	225.163	0.1403	0.0169	12	13
4	14	Meira, Vitor	D/H/F	00:40.0525	224.705	0.2218	0.0815	8	11
5	34	Romancini, Mario (R)	D/H/F	00:40.0686	224.615	0.2379	0.0161	17	20
6	19	Lloyd, Alex	D/H/F	00:40.0701	224.606	0.2394	0.0015	15	17
7	26	Andretti, Marco	D/H/F	00:40.0804	224.549	0.2497	0.0103	2	18
8	33	Junqueira, Bruno	D/H/F	00:40.1096	224.385	0.2789	0.0292	6	8
9	67	Fisher, Sarah	D/H/F	00:40.1180	224.338	0.2873	0.0084	11	23
10	29	Saavedra, Sebastian (R)	D/H/F	00:40.1775	224.006	0.3468	0.0595	17	20
11	06	Mutoh, Hideki	D/H/F	00:40.2297	223.715	0.3990	0.0522	8	23
12	5	Sato, Takuma (R)	D/H/F	00:40.3504	223.046	0.5197	0.1207	10	11
13	18	Duno, Milka	D/H/F	00:40.3850	222.855	0.5543	0.0346	5	22
14	37	Hunter-Reay, Ryan	D/H/F	00:40.4819	222.322	0.6512	0.0969	9	14
15	4	Wheldon, Dan	D/H/F	00:40.5188	222.119	0.6881	0.0369	6	14
16	41	Foyt IV, AJ	D/H/F	00:40.5728	221.823	0.7421	0.0540	6	7
17	7	Patrick, Danica	D/H/F	00:40.8847	220.131	1.0540	0.3119	9	10
18	11T	Kanaan, Tony	D/H/F	00:41.0098	219.460	1.1791	0.1251	3	3

(R) Rookie

Total Laps: 278

End of Morning Session

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Results of Session
Session: Practice 9

Round 6
 2.5 mile(s)

IZOD IndyCar Series
 May 23, 2010



Rank	Car	Driver Name	C/E/T	Time	Speed	Diff	Gap	Best Lap	Total Laps
1	66	Howard, Jay (R)	D/H/F	00:39.8307	225.956	--.----	--.----	18	31
2	5	Sato, Takuma (R)	D/H/F	00:39.9169	225.468	0.0862	0.0862	32	33
3	15	Tracy, Paul	D/H/F	00:39.9541	225.258	0.1234	0.0372	8	28
4	41	Lazier, Jaques	D/H/F	00:39.9650	225.197	0.1343	0.0109	26	43
5	78	de Silvestro, Simona (R)	D/H/F	00:39.9710	225.163	0.1403	0.0060	12	81
6	3	Castroneves, Helio	D/H/F	00:39.9921	225.044	0.1614	0.0211	66	100
7	14	Meira, Vitor	D/H/F	00:40.0525	224.705	0.2218	0.0604	8	39
8	34	Romancini, Mario (R)	D/H/F	00:40.0686	224.615	0.2379	0.0161	17	36
9	19	Lloyd, Alex	D/H/F	00:40.0701	224.606	0.2394	0.0015	15	17
10	26	Andretti, Marco	D/H/F	00:40.0804	224.549	0.2497	0.0103	2	111
11	33	Junqueira, Bruno	D/H/F	00:40.1096	224.385	0.2789	0.0292	6	8
12	67	Fisher, Sarah	D/H/F	00:40.1180	224.338	0.2873	0.0084	11	23
13	32	Moraes, Mario	D/H/F	00:40.1242	224.304	0.2935	0.0062	4	35
14	9	Dixon, Scott	D/H/F	00:40.1676	224.061	0.3369	0.0434	63	110
15	29	Saavedra, Sebastian (R)	D/H/F	00:40.1775	224.006	0.3468	0.0099	17	27
16	11T	Kanaan, Tony	D/H/F	00:40.1909	223.931	0.3602	0.0134	26	27
17	06	Mutoh, Hideki	D/H/F	00:40.2297	223.715	0.3990	0.0388	8	68
18	12	Power, Will	D/H/F	00:40.2763	223.456	0.4456	0.0466	60	75
19	77	Tagliani, Alex	D/H/F	00:40.3239	223.193	0.4932	0.0476	27	35
20	8T	Viso, EJ	D/H/F	00:40.3841	222.860	0.5534	0.0602	58	82
21	18	Duno, Milka	D/H/F	00:40.3850	222.855	0.5543	0.0009	5	44
22	6	Briscoe, Ryan	D/H/F	00:40.4102	222.716	0.5795	0.0252	29	79
23	20	Carpenter, Ed	D/H/F	00:40.4163	222.682	0.5856	0.0061	68	83
24	2	Matos, Raphael	D/H/F	00:40.4301	222.606	0.5994	0.0138	10	66
25	36	Baguette, Bertrand (R)	D/H/F	00:40.4335	222.588	0.6028	0.0034	17	19
26	10T	Franchitti, Dario	D/H/F	00:40.4739	222.366	0.6432	0.0404	48	58
27	37	Hunter-Reay, Ryan	D/H/F	00:40.4819	222.322	0.6512	0.0080	9	14
28	4	Wheldon, Dan	D/H/F	00:40.4883	222.286	0.6576	0.0064	50	73
29	21	Hamilton, Davey	D/H/F	00:40.5305	222.055	0.6998	0.0422	26	73
30	30	Rahal, Graham	D/H/F	00:40.5478	221.960	0.7171	0.0173	17	39
31	41	Foyt IV, AJ	D/H/F	00:40.5728	221.823	0.7421	0.0250	6	7
32	18	Lloyd, Alex	D/H/F	00:40.6640	221.326	0.8333	0.0912	11	15
33	22	Wilson, Justin	D/H/F	00:40.6683	221.303	0.8376	0.0043	32	67
34	99	Bell, Townsend	D/H/F	00:40.6931	221.168	0.8624	0.0248	32	50
35	7	Patrick, Danica	D/H/F	00:40.7055	221.100	0.8748	0.0124	74	76
36	24	Conway, Mike	D/H/F	00:40.7343	220.944	0.9036	0.0288	55	93
37	43	Andretti, John	D/H/F	00:40.7997	220.590	0.9690	0.0654	22	47
38	23	Scheckter, Tomas	D/H/F	00:40.8384	220.381	1.0077	0.0387	40	44
39	25	Beatriz, Ana (R)	D/H/F	00:41.0030	219.496	1.1723	0.1646	37	56

(R) Rookie

Total Laps: 2012

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



Timing and Scoring

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Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Unofficial Qualification Results
Session: Qualifications - Bump Day

Round 6
2.5 Mile(s)

IZOD IndyCar Series
May 23, 2010



Rank	Car	Driver Name	C/E/T	Lap 1	Lap 2	Lap 3	Lap 4	Total Time	Speed	Qualified On	Status
1	3	Castroneves, Helio	D/H/F	39.4805	39.4368	39.4413	39.5568	02:37.9154	227.970	Pole Day-2	
2	12	Power, Will	D/H/F	39.5810	39.5435	39.5343	39.5288	02:38.1876	227.578	Pole Day-2	
3	10T	Franchitti, Dario	D/H/F	39.6652	39.6428	39.6527	39.6363	02:38.5970	226.990	Pole Day-2	
4	6	Briscoe, Ryan	D/H/F	39.7138	39.6831	39.7317	39.7741	02:38.9027	226.554	Pole Day-2	
5	77	Tagliani, Alex	D/H/F	39.7588	39.7127	39.7630	39.7833	02:39.0178	226.390	Pole Day-2	
6	9	Dixon, Scott	D/H/F	39.8011	39.7673	39.7757	39.7836	02:39.1277	226.233	Pole Day-2	
7	30	Rahal, Graham	D/H/F	39.8891	39.8882	39.9184	39.9362	02:39.6319	225.519	Pole Day-2	
8	20	Carpenter, Ed	D/H/F	40.1021	40.0715	40.0723	40.1055	02:40.3514	224.507	Pole Day-2	
9	06	Mutoh, Hideki	D/H/F	39.7255	39.8679	40.2231	41.2666	02:41.0831	223.487	Pole Day-2	
10	99	Bell, Townsend	D/H/F	39.9038	40.0504	39.9438	40.0333	02:39.9313	225.097	Pole Day-1	
11	22	Wilson, Justin	D/H/F	40.0262	39.9948	39.9762	39.9675	02:39.9647	225.050	Pole Day-1	
12	2	Matos, Raphael	D/H/F	39.9402	40.0149	39.9917	40.0330	02:39.9798	225.028	Pole Day-1	
13	32	Moraes, Mario	D/H/F	40.0341	40.0514	39.9895	40.0044	02:40.0794	224.888	Pole Day-1	
14	21	Hamilton, Davey	D/H/F	40.0082	40.0256	40.0503	40.0212	02:40.1053	224.852	Pole Day-1	
15	24	Conway, Mike	D/H/F	40.0562	40.0649	40.0747	40.1011	02:40.2969	224.583	Pole Day-1	
16	26	Andretti, Marco	D/H/F	40.0754	40.0735	40.0624	40.0917	02:40.3030	224.575	Pole Day-1	
17	37	Hunter-Reay, Ryan	D/H/F	39.9924	40.0625	40.1090	40.1588	02:40.3227	224.547	Pole Day-1	
18	4	Wheldon, Dan	D/H/F	39.9916	40.0593	40.1223	40.2089	02:40.3821	224.464	Pole Day-1	
19	8T	Viso, EJ	D/H/F	40.1049	40.0513	40.0688	40.2174	02:40.4424	224.380	Pole Day-1	
20	23	Scheckter, Tomas	D/H/F	40.0957	40.1381	40.1341	40.1591	02:40.5270	224.261	Pole Day-1	
21	25	Beatriz, Ana	D/H/F	40.0446	40.1248	40.1585	40.2123	02:40.5402	224.243	Pole Day-1	
22	78	de Silvestro, Simona	D/H/F	40.1090	40.1290	40.1652	40.1479	02:40.5511	224.228	Pole Day-1	
23	7	Patrick, Danica	D/H/F	40.0226	40.0615	40.1929	40.2814	02:40.5584	224.217	Pole Day-1	
24	36	Baguette, Bertrand	D/H/F	40.1788	40.1394	40.1350	40.1253	02:40.5785	224.189	Pole Day-1	
25	33	Junqueira, Bruno	D/H/F	39.8913	39.8832	39.8786	39.8774	02:39.5305	225.662	Bump Day	
26	19	Lloyd, Alex	D/H/F	39.9974	40.0062	40.0444	40.1063	02:40.1543	224.783	Bump Day	
27	34	Romancini, Mario	D/H/F	40.0796	40.0255	40.0710	40.0796	02:40.2557	224.641	Bump Day	
28	43	Andretti, John	D/H/F	40.0602	40.0830	40.0877	40.1129	02:40.3438	224.518	Bump Day	
29	67	Fisher, Sarah	D/H/F	40.0472	40.0879	40.1169	40.1513	02:40.4033	224.434	Bump Day	
30	14	Meira, Vitor	D/H/F	40.0600	40.1002	40.1250	40.1515	02:40.4367	224.388	Bump Day	
31	5	Sato, Takuma	D/H/F	40.1117	40.1792	40.1415	40.1541	02:40.5865	224.178	Bump Day	
32	11T	Kanaan, Tony	D/H/F	40.1102	40.1356	40.1657	40.2513	02:40.6628	224.072	Bump Day	
33	29	Saavedra, Sebastian	D/H/F	40.2540	40.2225	40.2383	40.2628	02:40.9776	223.634	Bump Day	On Bubble
-	14	Meira, Vitor	D/H/F	40.2493	40.1320	40.1487	40.1607	02:40.6907	224.033	Pole Day-1	Bumped
-	66	Howard, Jay	D/H/F	40.1033	40.1797	40.2331	40.2240	02:40.7401	223.964	Pole Day-1	Bumped
-	41	Foyt IV, AJ	D/H/F	40.1585	40.1713	40.2204	40.2148	02:40.7650	223.929	Pole Day-1	Bumped
-	15	Tracy, Paul	D/H/F	40.1790	40.1927	40.2044	40.2413	02:40.8174	223.856	Pole Day-1	Bumped
-	25	Beatriz, Ana	D/H/F	40.1966	40.2151	40.2483	40.2114	02:40.8714	223.781	Pole Day-1	Bumped
-	37	Hunter-Reay, Ryan	D/H/F	40.2055	40.2251	40.2336	40.2430	02:40.9072	223.731	Pole Day-1	Bumped
-	34	Romancini, Mario	D/H/F	40.3013	40.2843	40.2844	40.3184	02:41.1884	223.341	Pole Day-1	Bumped
-	29	Saavedra, Sebastian	D/H/F	40.4353	40.4546	40.4784	40.4647	02:41.8330	222.452	Pole Day-1	Bumped
-	18	Duno, Milka	D/H/F	40.2681	40.4384	40.5360	40.6221	02:41.8646	222.408	Pole Day-1	Bumped
-	5	Sato, Takuma	D/H/F	40.6397	40.6158	40.6019	40.5817	02:42.4391	221.622	Bump Day	Bumped
-	12	Power, Will	D/H/F	39.5894	39.5753	39.5542	39.5720	02:38.2909	227.429	Pole Day-2	Failed Attempt
-	77	Tagliani, Alex	D/H/F	39.7201	39.7604	39.8246	39.8143	02:39.1194	226.245	Pole Day-2	Failed Attempt
-	6	Briscoe, Ryan	D/H/F	39.8382	39.8439	39.8506	39.8798	02:39.4125	225.829	Pole Day-2	Failed Attempt
-	06	Mutoh, Hideki	D/H/F	39.9485	40.0599	40.7033	41.4776	02:42.1893	221.963	Pole Day-2	Failed Attempt
-	19	Lloyd, Alex	D/H/F	40.3118	40.2758	40.2762	40.3264	02:41.1902	223.339	Pole Day-1	Failed Attempt
-	66	Howard, Jay	D/H/F	40.1929	40.1993	40.2581	40.3442	02:40.9945	223.610	Bump Day	Failed Attempt
-	41	Lazier, Jaques	D/H/F	40.2324	40.2461	40.3522	40.3442	02:41.1749	223.360	Bump Day	Failed Attempt
-	66	Howard, Jay	D/H/F	40.2123	40.3100	40.3927	40.4329	02:41.3479	223.120	Bump Day	Failed Attempt
-	10T	Franchitti, Dario	D/H/F	39.7172	39.7056	39.6978	39.6877	02:38.8083	226.688	Pole Day-2	Withdrawn
-	12	Power, Will	D/H/F	39.7739	39.7540	39.7305	39.7417	02:39.0001	226.415	Pole Day-2	Withdrawn
-	3	Castroneves, Helio	D/H/F	39.7241	39.7533	39.7686	39.7728	02:39.0188	226.388	Pole Day-1	Withdrawn
-	77	Tagliani, Alex	D/H/F	39.7559	39.6902	39.8127	39.8516	02:39.1104	226.258	Pole Day-2	Withdrawn
-	12	Power, Will	D/H/F	39.8224	39.8088	39.8176	39.8476	02:39.2964	225.994	Pole Day-1	Withdrawn
-	9	Dixon, Scott	D/H/F	39.9511	39.8957	39.8474	39.8422	02:39.5364	225.654	Pole Day-2	Withdrawn
-	9	Dixon, Scott	D/H/F	39.9516	39.9387	39.9142	39.9245	02:39.7290	225.382	Pole Day-2	Withdrawn
-	99	Bell, Townsend	D/H/F	40.0795	40.1218	40.1238	40.1291	02:40.4542	224.363	Pole Day-1	Withdrawn
-	15	Tracy, Paul	D/H/F	40.1329	40.1767	40.2266	40.2559	02:40.7921	223.892	Bump Day	Withdrawn
-	66	Howard, Jay	D/H/F	40.1254	40.1852	40.2531	40.2771	02:40.8408	223.824	Bump Day	Withdrawn
-	34	Romancini, Mario	D/H/F	40.3286	40.1917	40.1567	40.1775	02:40.8545	223.805	Bump Day	Withdrawn
-	3	Castroneves, Helio	D/H/F	39.5795	39.5543	39.5350	0.0000	01:58.6688	227.524	Pole Day-2	Waved Off
-	10T	Franchitti, Dario	D/H/F	39.7308	39.7178	0.0000	0.0000	01:19.4486	226.562	Pole Day-2	Waved Off
-	06	Mutoh, Hideki	D/H/F	40.0903	40.0887	0.0000	0.0000	01:20.1790	224.498	Pole Day-2	Waved Off
-	32	Moraes, Mario	D/H/F	40.0775	40.1080	40.0982	0.0000	02:00.2837	224.469	Pole Day-1	Waved Off
-	66	Howard, Jay	D/H/F	40.1878	0.0000	0.0000	0.0000	00:40.1878	223.949	Pole Day-1	Waved Off
-	43	Andretti, John	D/H/F	40.2403	40.2610	40.2317	0.0000	02:00.7330	223.634	Pole Day-1	Waved Off
-	19	Lloyd, Alex	D/H/F	40.1421	40.1181	40.6016	0.0000	02:00.8618	223.396	Pole Day-1	Waved Off
-	15	Tracy, Paul	D/H/F	40.2318	40.3460	0.0000	0.0000	01:20.5778	223.387	Bump Day	Waved Off
-	15	Tracy, Paul	D/H/F	40.3055	40.3268	0.0000	0.0000	01:20.6323	223.236	Pole Day-1	Waved Off
-	41	Lazier, Jaques	D/H/F	40.3847	40.4141	40.6329	0.0000	02:01.4317	222.347	Bump Day	Waved Off
-	23	Scheckter, Tomas	D/H/F	40.4903	0.0000	0.0000	0.0000	00:40.4903	222.275	Pole Day-1	Waved Off
-	34	Romancini, Mario	D/H/F	40.5968	41.1027	0.0000	0.0000	01:21.6995	220.320	Pole Day-1	Waved Off
-	18	Duno, Milka	D/H/F	40.3599	41.4826	0.0000	0.0000	01:21.8425	219.935	Bump Day	Waved Off
-	18	Duno, Milka	D/H/F	41.0156	0.0000	0.0000	0.0000	00:41.0156	219.429	Bump Day	Waved Off
-	18	Duno, Milka	D/H/F	40.5440	41.0756	42.8960	0.0000	02:04.5156	216.840	Bump Day	Waved Off
-	8T	Viso, EJ	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	Waved Off
-	11	Kanaan, Tony	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	Waved Off
-	15	Tracy, Paul	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Pole Day-1	No Attempt
-	41	Lazier, Jaques	D/H/F	0.0000	0.0000	0.0000	0.0000	00:00.0000		Bump Day	No Attempt
-	3	Castroneves, Helio	D/H/F	39.5920	39.6553	39.7213	39.7799	02:38.7485	226.774	Pole Day-1	Segment 1 Time



Timing and Scoring

Information provided by Indy Racing Information System - Copyright Indy Racing League, LLC 2010

-	12	Power, Will	D/H/F	39.7593	39.7529	39.7491	39.7411	02:39.0024	226.412	Pole Day-1	Segment 1 Time
-	77	Tagliani, Alex	D/H/F	39.7106	39.7542	39.7663	39.7852	02:39.0163	226.392	Pole Day-1	Segment 1 Time
-	10T	Franchitti, Dario	D/H/F	39.7961	39.7662	39.8083	39.8119	02:39.1825	226.156	Pole Day-1	Segment 1 Time
-	9	Dixon, Scott	D/H/F	39.8626	39.8537	39.8595	39.8609	02:39.4367	225.795	Pole Day-1	Segment 1 Time
-	30	Rahal, Graham	D/H/F	39.8745	39.8682	39.8880	39.9320	02:39.5627	225.617	Pole Day-1	Segment 1 Time
-	06	Mutoh, Hideki	D/H/F	39.9424	39.9424	39.9061	39.9089	02:39.6998	225.423	Pole Day-1	Segment 1 Time
-	6	Briscoe, Ryan	D/H/F	39.9144	39.9478	39.9573	39.9214	02:39.7409	225.365	Pole Day-1	Segment 1 Time
-	20	Carpenter, Ed	D/H/F	39.9386	39.9048	39.9211	40.1172	02:39.8817	225.166	Pole Day-1	Segment 1 Time

Field Average: 224.974 mph

Pole Day = May 22nd (1=segment 1 / 2=segment 2 Pole Shootout) : Bump Day = May 23rd

(C)hassis: D=Dallara | (E)ngine: H=Honda | (T)ire: F=Firestone



IZOD IndyCar Series
Indianapolis 500 Mile Race at Indianapolis Motor Speedway
Sunday, May 22, 2010
STARTING LINEUP



SP	Car	Driver	Hometown	Car Name	Entrant	Total Time	Avg. Speed
Row 1							
1	3	Helio Castroneves	Sao Paulo, Brazil	Team Penske	Team Penske	02:37.9154	227.970
2	12	Will Power	Toowoomba, Australia	Verizon Team Penske	Verizon Team Penske	02:38.1876	227.578
3	10T	Dario Franchitti	Edinburgh, Scotland	Target Chip Ganassi Racing	Target Chip Ganassi Racing	02:38.5970	226.990
Row 2							
4	6	Ryan Briscoe	Sydney, Australia	Team Penske	Team Penske	02:38.9027	226.554
5	77	Alex Tagliani	Lechanaie, Quebec	FAZZT Race Team	FAZZT Race Team	02:39.0178	226.390
6	9	Scott Dixon	Auckland, New Zealand	Target Chip Ganassi Racing	Target Chip Ganassi Racing	02:39.1277	226.233
Row 3							
7	30	Graham Rahal	New Albany, Ohio	The Quick Trim/RLR Special	Rahal Letterman Racing	02:39.6319	225.519
8	20	Ed Carpenter	Indianapolis	Panther/Vision/Fuzzy's Vodka	Panther Racing	02:40.3514	224.507
9	06	Hideki Mutoh	Tokyo	Formula Dream/Panasonic	Newman/Haas Racing	02:41.0831	223.487
Row 4							
10	99	Townsend Bell	San Luis Obispo, Calif.	Herbalife Ganassi/Schmidt Racing	Chip Ganassi Racing Sam Schmidt Mtrspts	02:39.9313	225.097
11	22	Justin Wilson	Sheffield, England	Team Z-Line Designs/DRR	Dreyer & Reinbold Racing	02:39.9647	225.050
12	2	Raphael Matos	Belo Horizonte, Brazil	HP de Ferran Dragon Racing	de Ferran Dragon Racing	02:39.9798	225.028
Row 5							
13	32	Mario Moraes	Sao Paulo, Brazil	KV Racing Technology	KV Racing Technology	02:40.0794	224.888
14	21	Davey Hamilton	Nampa, Idaho	HP de Ferran Dragon Racing	de Ferran Dragon Racing	02:40.1053	224.852
15	24	Mike Conway	Bromley, England	Dad's Root Beer/DRR	Dreyer & Reinbold Racing	02:40.2969	224.583
Row 6							
16	26	Marco Andretti	Nazareth, Pa.	Team Venom Energy	Andretti Autosport	02:40.3030	224.575
17	37	Ryan Hunter-Reay	Boca Raton, Fla.	Team IZOD	Andretti Autosport	02:40.3227	224.547
18	4	Dan Wheldon	Emberton, England	National Guard Panther Racing	Panther Racing	02:40.3821	224.464
Row 7							
19	8T	E.J. Viso	Caracas, Venezuela	PDVSA-Jet Aviation-KVRT	KV Racing Technology	02:40.4424	224.380
20	23	Tomas Scheckter	Cape Town, South Africa	Mona Vie/DRR	Dreyer & Reinbold Racing	02:40.5270	224.261
21	25	Ana Beatriz (R)	Sao Paulo, Brazil	Ipiranga/DRR	Dreyer & Reinbold Racing	02:40.5402	224.243
Row 8							
22	78	Simona de Silvestro (R)	Thun, Switzerland	Team Stargate Worlds/HVM	HVM Racing	02:40.5511	224.228
23	7	Danica Patrick	Roscoe, Ill.	Team GoDaddy.com	Andretti Autosport	02:40.5584	224.217
24	36	Bertrand Baguette (R)	Verviers, Belgium	Conquest Racing RACB	Conquest Racing	02:40.5785	224.189
Row 9							
25	33	Bruno Junqueira	Belo Horizonte, Brazil	Bowers & Wilkins/TorcUP of Canada	FAZZT Race Team	02:39.5305	225.662
26	19	Alex Lloyd	Manchester England	Boy Scouts of America	Dale Coyne Racing	02:40.1543	224.783
27	34	Mario Romancini (R)	Sao Paulo, Brazil	Conquest Racing	Conquest Racing	02:40.2557	224.641
Row 10							
28	43	John Andretti	Indianapolis	Team Window World	Richard Petty/Andretti Autosport	02:40.3438	224.518
29	67	Sarah Fisher	Commercial Point, Ohio	Dollar General/Sarah Fisher Racing	Sarah Fisher Racing	02:40.4033	224.434
30	14	Vitor Meira	Brasilia, Brazil	ABC Supply Co. A.J. Foyt Racing	A.J. Foyt Enterprises	02:40.4367	224.388
Row 11							
31	5	Takuma Sato (R)	Tokyo	Lotus-KV Racing Technology	KV Racing Technology	02:40.5865	224.178
32	11T	Tony Kanaan	Salvador, Brazil	Team 7-Eleven	Andretti Autosport	02:40.6628	224.072
33	29	Sebastian Saavedra (R)	Bogata, Colombia	William Rast/Bryan Herta Autosport	Bryan Herta Autosport	02:40.9776	223.634

PEAK Performance Pole Award Winner (\$175,000) : Helio Castroneves; PEAK Front Row Bonuses: Will Power (\$75,000), Dario Franchitti (\$50,000)

Legend: R - IZOD IndyCar Series Rookie All cars use Dallara chassis, Honda engines and Firestone tires

Issued: May 23 2010



OFFICIAL BOX SCORE
IZOD IndyCar Series
Indianapolis 500 at Indianapolis Motor Speedway
Sunday, May 30, 2010



FP	SP	Car	Driver	Car Name	C/E/T	Laps Comp.	Running/ Reason Out	Pts.	Bonus Pts.	Total Pts.	Stand ings	Series Awards	Designated Awards	Total Awards
1	3	10	Dario Franchitti	Target Chip Ganassi Racing	D/H/F	200	Running	50	14	216	2	\$2,265,000	\$487,055	\$2,752,055
2	18	4	Dan Wheldon	National Guard Panther Racing	D/H/F	200	Running	40	4	142	9	1,000,000	\$7,305	1,007,305
3	16	26	Marco Andretti	Team Venom Energy	D/H/F	200	Running	35	4	134	10	625,000	\$5,505	630,505
4	26	19	Alex Lloyd	Boy Scouts of America	D/H/F	200	Running	32	3	95	17	425,000	\$305	425,305
5	6	9	Scott Dixon	Target Chip Ganassi Racing	D/H/F	200	Running	30	9	203	3	375,000	\$2,305	377,305
6	23	7	Danica Patrick	Team GoDaddy.com	D/H/F	200	Running	28	4	118	12	300,000	\$7,305	307,305
7	11	22	Justin Wilson	Team Z-Line Designs/DRR	D/H/F	200	Running	26	4	167	6	300,000	\$12,255	312,255
8	2	12	Will Power	Verizon Team Penske	D/H/F	200	Running	24	13	227	1	350,000	\$35,805	385,805
9	1	3	Helio Castroneves	Team Penske	D/H/F	200	Running	22	15	199	4	375,000	\$170,655	545,655
10	5	77	Alex Tagliani	Bowers & Wilkins/Honda Edmonton Indy	D/H/F	200	Running	20	10	126	11	300,000	\$2,805	302,805
11	33	11	Tony Kanaan	Team 7-Eleven	D/H/F	200	Running	19	3	151	8	300,000	\$8,555	308,555
12	7	30	Graham Rahal	The Quick Trim/RLR Special	D/H/F	200	Running	18	8	73	22	250,000	\$1,805	251,805
13	27	34	Mario Romancini	Conquest Racing	D/H/F	200	Running	17	3	86	19	300,000	\$5,555	305,555
14	22	78	Simona de Silvestro	Team Stargate Worlds/HVM	D/H/F	200	Running	16	4	85	20	300,000	\$27,055	327,055
15	20	23	Tomas Scheckter	MonaVie/DRR	D/H/F	199	Running	15	4	19	30	250,000	\$12,555	262,555
16	10	99	Townsend Bell	Herbalife Ganassi/Schmidt Racing	D/H/F	199	Running	14	4	18	31	250,000	\$1,805	251,805
17	8	20	Ed Carpenter	Panther/Vision/Fuzzy's Vodka	D/H/F	199	Running	13	7	20	29	250,000	\$305	250,305
18	17	37	Ryan Hunter-Reay	Team IZOD	D/H/F	198	Contact	12	4	175	5	300,000	\$2,305	302,305
19	15	24	Mike Conway	Dad's Root Beer/DRR	D/H/F	198	Contact	12	4	110	15	300,000	\$7,055	307,055
20	31	5	Takuma Sato	Lotus-KV Racing Technology	D/H/F	198	Running	12	3	73	23	300,000	\$2,055	302,055
21	21	25	Ana Beatriz	Ipiranga/DRR	D/H/F	196	Contact	12	4	33	27	250,000	\$305	250,305
22	24	36	Bertand Baguette	Conquest Racing RACB	D/H/F	183	Running	12	4	52	25	300,000	\$555	300,555
23	32	29	Sebastian Saavedra	William Rast/Bryan Herta Autosport	D/H/F	159	Contact	12	3	15	32	250,000	\$5,555	255,555
24	4	6	Ryan Briscoe	Team Penske	D/H/F	147	Contact	12	11	155	7	300,000	\$7,305	307,305
25	19	8	E.J. Viso	PDVSA-Jet Aviation-KV Racing Technology	D/H/F	139	Contact	10	4	84	21	300,000	\$1,805	301,805
26	29	67	Sarah Fisher	Dollar General/Sarah Fisher Racing	D/H/F	125	Contact	10	3	26	28	250,000	\$305	250,305
27	30	14	Vitor Meira	ABC Supply Co. A.J. Foyt Racing	D/H/F	105	Contact	10	3	114	13	300,000	\$305	300,305
28	9	06	Hideki Mutoh	Formula Dream/Panasonic	D/H/F	76	Handling	10	6	88	18	300,000	\$15,305	315,305
29	12	2	Raphael Matos	HP de Ferran Dragon Racing	D/H/F	72	Contact	10	4	112	14	300,000	\$305	300,305
30	28	43	John Andretti	Team Window World	D/H/F	62	Contact	10	3	25	26	250,000	\$1,805	251,805
31	13	32	Mario Moraes	GEICO-Curb Records/KV Racing Technology	D/H/F	17	Contact	10	4	109	16	300,000	\$1,805	301,805
32	25	33	Bruno Junqueira	Bowers & Wilkins/TorCUP	D/H/F	7	Contact	10	3	13	24	250,000	\$11,805	261,805
33	14	21	Davey Hamilton	HP de Ferran Dragon Racing	D/H/F	0	Contact	10	4	14	33	250,000	\$5,305	255,305
													25,000	25,000
													\$12,715,000	\$877,815 \$13,592,815

Time of Race: 3:05:37.0131 **Average Speed:** 161.623 mph **Margin of Victory:** Under Caution **Lead Changes:** 13 among 8 drivers **Caution Laps:** 9 for 44 laps

Fastest Lap: 225.090 mph (39.9840 sec) on Lap 15 by #12 Will Power **Fastest Leader Lap:** 224.287 mph (40.1272 sec) on Lap 28 by #10 Dario Franchitti

PEAK Performance Pole Award presented by AutoZone: #3 Helio Castroneves (224.864 mph, 2:40.0967)

Legend: R = Indianapolis 500 Rookie (6) W = Past Indianapolis 500 Winner (4) All cars use Dallara Chassis, Honda Engines and Firestone Tires

Lap Leaders:

Laps	Car #	Driver
1-30	10	Franchitti, Dario
31-35	12	Power, Will
36	10	Franchitti, Dario
37-38	6	Briscoe, Ryan
39-108	10	Franchitti, Dario
109-113	23	Scheckter, Tomas
114-142	10	Franchitti, Dario
143	26	Andretti, Marco
144-146	6	Briscoe, Ryan
147-162	10	Franchitti, Dario
163-177	24	Conway, Mike
178-188	22	Wilson, Justin
189-191	3	Castroneves, Helio
192-200	10	Franchitti, Dario

Lap Leader Summary:

Driver	Times	Total
Franchitti	6	155
Conway	1	15
Wilson	1	11
Scheckter	1	5
Briscoe	2	5
Power	1	5
Castroneves	1	3
M. Andretti	1	1

Caution Flags:

No	Laps	Reason for Caution
1	1 to 4	Contact: Car 21 in Turn 2
2	8 to 11	Contact: Car 33 in Turn 2
3	39 to 42	Debris: on the Front Stretch
4	65 to 70	Contact: Car 43 in Turn 2
5	73 to 78	Contact: Car 2 in Turn 1
6	106 to 111	Contact: Car 14 in Back Stretch
7	148 to 155	Contact: Car 6 in Turn 4
8	161 to 165	Contact: Car 29 in Turn 1
9	200	Contact: Cars 24 & 37 in Turn 4

Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)

IZOD IndyCar Series
May 30, 2010



Section Data for Car 06 - Mutoh, Hideki

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	56.1346	3.4468	6.2366	5.9462	5.4306	6.0415	8.0195	8.1429	4.9705	7.9000			
	S	160.329	195.438	180.387	189.196	207.159	186.212	140.283	138.157	133.058	115.823			
2	T	97.3659	6.1535	10.4998	11.0038	12.6017	11.8991	12.0698	13.5577	7.9785	11.6020			
	S	92.435	109.472	107.145	102.237	89.274	94.545	93.208	82.979	82.893	78.866			
3	T	117.9029	8.2993	12.9989	14.4935	13.3666	15.8231	15.4136	15.4918	8.9367	13.0794			
	S	76.334	81.168	86.546	77.621	84.165	71.099	72.987	72.619	74.005	69.957			
4	T	115.7173	9.4955	18.1554	15.0787	14.5752	13.3880	12.2354	12.9476	8.2131	11.6284			
	S	77.776	70.943	61.965	74.609	77.186	84.030	91.946	86.889	80.525	78.687			
5	T	82.3453	9.1960	11.0465	11.7071	13.0192	12.8657	10.0818	6.6169	3.4011	4.4110			
	S	109.296	73.253	101.842	96.096	86.411	87.442	111.587	170.019	194.456	207.436			
6	T	45.1716	3.2379	6.3025	5.9372	5.6039	5.2544	5.9215	5.5922	3.1265	4.1955			
	S	199.240	208.047	178.501	189.483	200.753	214.106	189.986	201.173	211.535	218.091			
7	T	41.2349	3.0792	5.4316	5.2858	5.1204	5.0088	5.1060	5.1443	2.9789	4.0799			
	S	218.262	218.770	207.121	212.834	219.709	224.605	220.329	218.689	222.016	224.270			
8	T	45.2986	2.9899	5.2552	5.2328	5.0922	5.0070	5.7551	6.1837	3.7454	6.0373			
	S	198.682	225.304	214.074	214.990	220.926	224.685	195.479	181.930	176.580	151.558			
9	T	98.2574	5.2165	9.0597	9.2823	14.1064	13.8413	13.9394	13.3914	7.6944	11.7260			
	S	91.596	129.136	124.176	121.198	79.751	81.278	80.706	84.009	85.954	78.032			
10	T	109.4336	8.7391	13.5981	13.3356	14.7596	13.8237	13.9708	13.3023	7.2553	10.6491			
	S	82.242	77.083	82.732	84.361	76.222	81.382	80.525	84.572	91.156	85.923			
11	T	110.0069	8.3730	13.8043	13.6866	13.7718	14.9040	13.4675	13.3092	7.2672	11.4233			
	S	81.813	80.453	81.496	82.197	81.689	75.483	83.534	84.528	91.007	80.099			
12	T	81.8520	8.1683	11.5953	12.3708	12.3590	13.0318	9.9717	6.6857	3.3439	4.3255			
	S	109.955	82.470	97.022	90.940	91.027	86.327	112.819	168.270	197.782	211.536			
13	T	43.5176	3.1804	5.8947	5.4839	5.1776	5.1130	5.8029	5.5653	3.1421	4.1577			
	S	206.813	211.809	190.849	205.146	217.282	220.027	193.869	202.145	210.485	220.074			
14	T	42.6321	3.1651	6.0551	5.5992	5.2312	5.0366	5.2614	5.1956	3.0012	4.0867			
	S	211.109	212.833	185.794	200.922	215.056	223.365	213.821	216.529	220.366	223.897			
15	T	41.0512	2.9820	5.2277	5.2264	5.0648	4.9525	5.1706	5.2173	3.0666	4.1433			
	S	219.238	225.901	215.200	215.253	222.121	227.158	217.576	215.629	215.667	220.838			
16	T	41.4046	3.0167	5.4031	5.3355	5.1881	5.0194	5.1668	5.1789	3.0021	4.0940			
	S	217.367	223.302	208.214	210.852	216.842	224.130	217.736	217.228	220.300	223.498			
17	T	41.1502	2.9866	5.2476	5.2648	5.1164	4.9893	5.1804	5.2275	3.0268	4.1108			
	S	218.711	225.553	214.384	213.683	219.881	225.483	217.165	215.208	218.503	222.584			
18	T	41.2151	2.9920	5.3223	5.2924	5.1324	5.0114	5.1588	5.1988	3.0075	4.0995			
	S	218.367	225.146	211.375	212.569	219.196	224.488	218.074	216.396	219.905	223.198			
19	T	41.1660	3.0102	5.3461	5.2963	5.1321	5.0155	5.1146	5.1585	2.9958	4.0969			
	S	218.627	223.785	210.434	212.412	219.209	224.305	219.959	218.087	220.764	223.340			



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)

IZOD IndyCar Series
May 30, 2010



Section Data for Car 06 - Mutoh, Hideki

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	41.0554	3.0063	5.3041	5.2807	5.1304	5.0036	5.1125	5.1410	2.9842	4.0926			
	S	219.216	224.075	212.100	213.040	219.281	224.838	220.049	218.829	221.622	223.574			
21	T	40.9374	3.0157	5.2942	5.2684	5.1253	4.9814	5.0758	5.1222	2.9760	4.0784			
	S	219.848	223.376	212.497	213.537	219.499	225.840	221.640	219.632	222.232	224.353			
22	T	41.1437	3.0019	5.3616	5.2996	5.1461	5.0019	5.0914	5.1464	2.9949	4.0999			
	S	218.746	224.403	209.825	212.280	218.612	224.915	220.961	218.599	220.830	223.176			
23	T	41.1147	3.0026	5.3299	5.2933	5.1300	4.9998	5.0842	5.1569	3.0049	4.1131			
	S	218.900	224.351	211.073	212.533	219.298	225.009	221.274	218.154	220.095	222.460			
24	T	41.3960	3.0091	5.3505	5.3200	5.1516	5.0141	5.1338	5.2207	3.0417	4.1545			
	S	217.412	223.866	210.261	211.466	218.379	224.367	219.136	215.488	217.432	220.243			
25	T	43.1969	3.0293	5.4333	5.4260	5.2848	5.2421	5.7998	5.6067	3.1510	4.2239			
	S	208.348	222.374	207.056	207.335	212.875	214.609	193.972	200.653	209.890	216.624			
26	T	44.0919	3.2369	5.9264	5.9990	5.5607	5.1791	5.5388	5.4150	3.0658	4.1702			
	S	204.119	208.112	189.829	187.531	202.313	217.219	203.113	207.756	215.723	219.414			
27	T	43.7223	3.0568	5.6175	5.5950	5.4121	5.2413	5.7628	5.6275	3.1651	4.2442			
	S	205.845	220.373	200.267	201.072	207.868	214.641	195.218	199.911	208.955	215.588			
28	T	45.9728	3.1975	5.9963	5.8232	5.6537	5.3544	6.0103	6.1489	3.3839	4.4046			
	S	195.768	210.676	187.616	193.193	198.985	210.108	187.179	182.960	195.444	207.737			
29	T	64.7254	3.3276	6.9325	7.0463	6.3739	5.7304	7.3420	7.2408			36.2111		52.5769
	S	139.049	202.439	162.279	159.658	176.501	196.321	153.228	155.370			38.543		156.505
30	T	71.1025					5.4458	5.5802	5.4879	3.2062	4.2694		47.0399	
	S	126.578					206.581	201.606	204.996	206.276	214.316		176.688	
31	T	46.7677	3.1302	5.7932	6.4917	5.9804	5.5197	6.0863	6.0447	3.3259	4.3956			
	S	192.441	215.206	194.193	173.298	188.115	203.815	184.841	186.113	198.853	208.163			
32	T	44.6351	3.6973	6.1237	5.7866	5.4774	5.1607	5.5997	5.4637	3.1071	4.2189			
	S	201.635	182.197	183.712	194.415	205.389	217.994	200.904	205.904	212.856	216.881			
33	T	44.5988	3.0524	5.5007	5.5505	5.3710	5.2004	5.7874	6.2283	3.4234	4.4847			
	S	201.799	220.691	204.519	202.684	209.458	216.330	194.388	180.627	193.189	204.027			
34	T	44.1850	3.1951	5.8585	5.7849	5.4722	5.1928	5.6325	5.5888	3.1879	4.2723			
	S	203.689	210.834	192.029	194.472	205.585	216.646	199.734	201.295	207.461	214.170			
35	T	43.9681	3.0978	5.7539	5.7418	5.4834	5.2038	5.6992	5.5840	3.1582	4.2460			
	S	204.694	217.456	195.520	195.932	205.165	216.188	197.396	201.468	209.412	215.497			
36	T	43.7849	3.0874	5.6917	5.6725	5.4546	5.2733	5.7521	5.5265	3.1186	4.2082			
	S	205.550	218.189	197.656	198.325	206.248	213.339	195.581	203.565	212.071	217.433			
37	T	42.8242	3.0750	5.7537	5.6265	5.3402	5.1191	5.3736	5.3244	3.0565	4.1552			
	S	210.162	219.069	195.526	199.947	210.666	219.765	209.357	211.291	216.379	220.206			
38	T	48.3457	3.0401	5.5809	5.8460	5.9238	6.0296	6.8425	6.5918	3.6004	4.8906			
	S	186.159	221.584	201.580	192.439	189.912	186.580	164.414	170.667	183.692	187.094			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	52.7460	3.8614	6.9796	6.8022	6.4235	6.1589	6.6867	6.6631	3.8635	5.3071			
	S	170.629	174.454	161.184	165.388	175.138	182.662	168.244	168.840	171.183	172.411			
40	T	91.0308	4.1672	8.2476	10.2574	12.2714	12.9583	11.3887	10.7761			37.2635		78.8688
	S	98.868	161.652	136.403	109.677	91.677	86.817	98.782	104.398			37.454		104.332
41	T	98.3596					6.4187	8.6535	11.6743	7.4664	12.7405		73.2581	
	S	91.501					175.269	130.005	96.366	88.579	71.818		113.453	
42	T	73.5195	6.5496	13.5404	10.5419	10.3385	11.1548	7.0846	6.6567	3.3401	4.3129			
	S	122.417	102.852	83.085	106.717	108.817	100.853	158.795	169.003	198.007	212.154			
43	T	46.3536	3.2498	6.0195	5.7884	5.4015	5.2581	6.3997	6.1937	3.5047	4.5382			
	S	194.160	207.285	186.893	194.354	208.275	213.956	175.789	181.636	188.708	201.622			
44	T	46.8598	3.2957	6.4037	6.3350	5.9055	5.4645	5.9893	5.8238	3.2910	4.3513			
	S	192.062	204.399	175.680	177.585	190.500	205.874	187.835	193.173	200.961	210.282			
45	T	59.8960	3.2419	6.3841	6.2691	5.8558	5.5307	6.2137	6.3452			152.0590		47.6795
	S	150.260	207.791	176.219	179.452	192.117	203.410	181.052	177.299			9.179		172.580
46	T	189.3312					5.6406	6.0365	5.7621	3.2215	4.3023		49.4887	
	S	47.536					199.447	186.366	195.241	205.297	212.677		167.945	
47	T	44.1266	3.1345	5.7888	5.8133	5.5928	5.2758	5.6624	5.5191	3.1188	4.2211			
	S	203.959	214.910	194.341	193.522	201.151	213.238	198.679	203.838	212.057	216.768			
48	T	43.7262	3.0977	5.8727	5.8309	5.5133	5.2106	5.4878	5.4274	3.0849	4.2009			
	S	205.826	217.463	191.564	192.938	204.052	215.906	205.000	207.282	214.387	217.810			
49	T	44.9203	3.0940	5.9120	5.8464	5.5483	5.3914	5.9141	5.7098	3.2173	4.2870			
	S	200.355	217.723	190.291	192.426	202.765	208.666	190.223	197.030	205.565	213.436			
50	T	46.3535	3.1272	5.9866	6.0200	5.7076	5.3437	6.0125	6.0621	3.5063	4.5875			
	S	194.160	215.412	187.920	186.877	197.106	210.528	187.110	185.579	188.622	199.455			
51	T	59.9536	3.3810	6.3131	6.2628	5.8249	5.4550	6.1033	6.4099	472.7900		355.8323		47.7657
	S	150.116	199.242	178.201	179.632	193.136	206.233	184.327	175.510	1.399		3.922		172.268
52	T	463.5244									10.9380		119.8800	
	S	19.416									83.653		69.331	
53	T	114.0498	10.2971	12.7647	13.3885	19.7832	18.4289	13.8303	10.4301	6.4375	8.6895			
	S	78.913	65.420	88.134	84.027	56.866	61.045	81.343	107.861	102.736	105.299			
54	T	116.3357	6.6644	14.5803	14.9896	15.7621	16.1016	14.8716	14.4215	8.0955	10.8491			
	S	77.362	101.080	77.159	75.052	71.374	69.869	75.648	78.009	81.695	84.339			
55	T	107.4240	7.9542	14.1850	13.6936	13.0958	13.7712	12.4830	13.7646	7.9538	10.5228			
	S	83.780	84.689	79.309	82.155	85.905	81.692	90.123	81.731	83.151	86.954			
56	T	53.7334	5.9125	7.7154	6.5622	5.8965	5.9125	7.6185	6.3643	3.3355	4.4160			
	S	167.494	113.934	145.812	171.436	190.791	190.275	147.667	176.767	198.280	207.201			
57	T	73.2622	3.2943	6.3794	5.9353	5.6758	8.6427	14.3040	12.7992	6.2972	9.9343			
	S	122.846	204.485	176.349	189.544	198.210	130.168	78.649	87.896	105.025	92.105			

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58	T	75.5539	10.4238	9.9649	10.9185	14.9186	8.0044	7.4717	6.1383	3.3444	4.3693			
	S	119.120	64.625	112.896	103.036	75.409	140.548	150.568	183.275	197.753	209.416			
59	T	46.8511	3.2872	6.3609	6.1171	5.6652	5.3347	6.2907	6.0261	3.3558	4.4134			
	S	192.098	204.927	176.862	183.911	198.581	210.883	178.835	186.688	197.081	207.323			
60	T	59.7105	3.1922	7.6189	9.3811	7.1714	6.7277	7.4983	7.5359	4.3300	6.2550			
	S	150.727	211.026	147.659	119.922	156.873	167.219	150.034	149.285	152.740	146.283			
61	T	112.7909	5.8910				10.6567	12.3703	14.5778	8.4445	14.3050			
	S	79.794	114.350				105.567	90.944	77.172	78.319	63.964			
62	T	113.5576	12.1603				11.9588	14.0857	13.4714	7.5562	11.2240			
	S	79.255	55.396				94.073	79.868	83.510	87.526	81.522			
63	T	113.1305	8.6844				13.0839	12.3188	12.4120	8.4617	12.0581			
	S	79.554	77.569				85.984	91.324	90.638	78.160	75.883			
64	T	112.1608	8.3476				11.5259	11.2383	11.7593			67.2922		97.5583
	S	80.242	80.698				97.606	100.104	95.669			20.741		84.345
65	T	108.4470					5.7983	6.1862	5.7908	3.2385	4.8679		55.7573	
	S	82.990					194.022	181.856	194.274	204.219	187.966		149.063	
66	T	67.9204	4.4506	8.2412	8.1499	14.6766	11.4147	7.2033	6.0791	3.3318	4.3732			
	S	132.508	151.359	136.509	138.039	76.653	98.557	156.178	185.060	198.500	209.229			
67	T	46.2355	3.3123	6.3266	6.1293	5.6415	5.3332	6.1603	5.7988	3.2389	4.2946			
	S	194.656	203.374	177.821	183.545	199.415	210.943	182.621	194.006	204.194	213.058			
68	T	44.1549	3.1692	6.0909	5.7637	5.3797	5.1689	5.7398	5.5310	3.1152	4.1965			
	S	203.828	212.557	184.702	195.187	209.119	217.648	196.000	203.399	212.302	218.039			
69	T	43.5688	3.0817	5.7878	5.6327	5.3593	5.1884	5.7024	5.5113	3.1091	4.1961			
	S	206.570	218.592	194.374	199.727	209.915	216.830	197.285	204.126	212.719	218.060			
70	T	43.8123	3.1112	5.7856	5.6648	5.3988	5.1875	5.7294	5.5778	3.1379	4.2193			
	S	205.422	216.520	194.448	198.595	208.380	216.867	196.356	201.692	210.766	216.861			
71	T	43.4084	3.0918	5.7248	5.5920	5.3250	5.1534	5.6702	5.5311	3.1157	4.2044			
	S	207.333	217.878	196.513	201.180	211.268	218.302	198.406	203.395	212.268	217.629			
72	T	43.1801	3.0912	5.7209	5.5953	5.3405	5.1704	5.5291	5.4357	3.1039	4.1931			
	S	208.429	217.921	196.647	201.062	210.654	217.585	203.469	206.965	213.075	218.216			
73	T	44.6796	3.1247	5.9076	5.9181	5.6185	5.2985	5.7549	5.6205	3.1833	4.2535			
	S	201.434	215.584	190.433	190.095	200.231	212.324	195.486	200.160	207.760	215.117			
74	T	58.2738	3.1572	6.0159	5.9911	5.6960	5.3728	5.8434	6.2915			118.5219		46.0322
	S	154.443	213.365	187.004	187.779	197.507	209.388	192.525	178.813			11.776		178.756
75	T	165.3397					7.6310	6.4821	6.3336	3.3416	4.6850		59.0594	
	S	54.433					147.425	173.555	177.624	197.918	195.304		140.729	
76	T	76.5734	3.5456	6.4731	7.9332	7.3133								64.3181
	S	117.534	189.992	173.796	141.809	153.829								127.935



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Section Data for Car 10 - Franchitti, Dario

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1	T	49.2848	3.3096	5.4468	5.3516	5.0958	4.9448	5.5316	6.8397	5.0487	7.7162			
	S	182.612	203.540	206.543	210.218	220.770	227.512	203.377	164.481	130.997	118.582			
2	T	99.6911	6.1542	10.6277	11.3515	12.9510	12.9411	13.6063	13.6541	7.6799	10.7253			
	S	90.279	109.460	105.855	99.106	86.866	86.932	82.682	82.393	86.116	85.312			
3	T	118.7932	8.1053	14.4377	12.7931	15.2567	15.6715	15.3603	15.4475	8.9377	12.7834			
	S	75.762	83.111	77.921	87.938	73.738	71.786	73.241	72.827	73.997	71.577			
4	T	114.0428	10.4539	16.2227	14.4953	13.5699	13.3331	13.6416	13.7483	7.9150	10.6630			
	S	78.918	64.439	69.347	77.611	82.904	84.376	82.468	81.828	83.558	85.811			
5	T	86.3060	7.9156	13.1438	13.4527	12.7410	13.0403	11.3828	6.7407	3.4263	4.4628			
	S	104.280	85.102	85.592	83.626	88.298	86.271	98.833	166.897	193.026	205.028			
6	T	41.1677	3.1765	5.2786	5.2427	5.1156	5.0143	5.0838	5.1421	3.0020	4.1121			
	S	218.618	212.069	213.125	214.584	219.916	224.358	221.291	218.782	220.308	222.514			
7	T	40.6453	3.0040	5.0973	5.1539	5.0789	4.9938	5.0706	5.1410	2.9983	4.1075			
	S	221.428	224.246	220.705	218.281	221.505	225.279	221.867	218.829	220.580	222.763			
8	T	42.2233	2.9937	5.0886	5.1550	5.0800	4.9909	5.0689	5.1705	3.3339	5.3418			
	S	213.152	225.018	221.082	218.235	221.457	225.410	221.942	217.581	198.375	171.291			
9	T	100.6427	4.3522	8.8689	11.3518	15.3581	13.5899	14.0672	14.1304	8.2114	10.7128			
	S	89.425	154.781	126.848	99.103	73.251	82.782	79.973	79.616	80.542	85.412			
10	T	110.7552	8.2092	13.6311	13.7399	14.7483	13.8308	13.7464	13.8002	7.9282	11.1211			
	S	81.260	82.059	82.532	81.878	76.280	81.340	81.840	81.521	83.419	82.276			
11	T	108.7206	8.3076	13.8727	13.8505	13.9230	13.3112	13.2904	13.5445	7.8026	10.8181			
	S	82.781	81.087	81.095	81.225	80.802	84.515	84.648	83.060	84.762	84.580			
12	T	87.5617	8.1427	12.9697	12.8511	12.8438	13.5547	12.1835	7.0571	3.4635	4.4956			
	S	102.785	82.729	86.741	87.541	87.591	82.997	92.338	159.414	190.952	203.532			
13	T	41.2169	3.1804	5.3106	5.2827	5.1404	5.0174	5.0938	5.1216	2.9803	4.0897			
	S	218.357	211.809	211.840	212.959	218.855	224.220	220.857	219.658	221.912	223.733			
14	T	40.3993	2.9936	5.0879	5.1370	5.0420	4.9522	5.0488	5.0972	2.9689	4.0717			
	S	222.776	225.026	221.113	218.999	223.126	227.172	222.825	220.709	222.764	224.722			
15	T	40.3426	2.9786	5.0715	5.1288	5.0306	4.9433	5.0465	5.1023	2.9702	4.0708			
	S	223.089	226.159	221.828	219.350	223.631	227.581	222.927	220.489	222.666	224.772			
16	T	40.3074	2.9776	5.0675	5.1212	5.0304	4.9438	5.0429	5.0911	2.9686	4.0643			
	S	223.284	226.235	222.003	219.675	223.640	227.558	223.086	220.974	222.786	225.131			
17	T	40.3195	2.9738	5.0706	5.1261	5.0256	4.9417	5.0476	5.1020	2.9707	4.0614			
	S	223.217	226.524	221.867	219.465	223.854	227.654	222.878	220.502	222.629	225.292			
18	T	40.2844	2.9710	5.0645	5.1219	5.0199	4.9396	5.0423	5.1028	2.9679	4.0545			
	S	223.412	226.737	222.134	219.645	224.108	227.751	223.112	220.467	222.839	225.675			
19	T	40.2814	2.9655	5.0640	5.1200	5.0196	4.9392	5.0467	5.1042	2.9677	4.0545			
	S	223.428	227.158	222.156	219.727	224.121	227.770	222.918	220.407	222.854	225.675			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	40.2787	2.9641	5.0592	5.1200	5.0198	4.9306	5.0366	5.1024	2.9746	4.0714			
	S	223.443	227.265	222.367	219.727	224.113	228.167	223.365	220.484	222.337	224.738			
21	T	40.2996	2.9730	5.0759	5.1346	5.0458	4.9313	5.0229	5.0872	2.9638	4.0651			
	S	223.327	226.585	221.636	219.102	222.958	228.135	223.974	221.143	223.147	225.087			
22	T	40.2512	2.9697	5.0704	5.1311	5.0439	4.9250	5.0070	5.0799	2.9646	4.0596			
	S	223.596	226.837	221.876	219.251	223.042	228.426	224.685	221.461	223.087	225.392			
23	T	40.2816	2.9678	5.0680	5.1328	5.0370	4.9295	5.0168	5.0856	2.9722	4.0719			
	S	223.427	226.982	221.981	219.179	223.347	228.218	224.247	221.213	222.517	224.711			
24	T	40.2957	2.9792	5.0693	5.1300	5.0286	4.9229	5.0154	5.0901	2.9775	4.0827			
	S	223.349	226.113	221.924	219.298	223.720	228.524	224.309	221.017	222.120	224.116			
25	T	40.3534	2.9777	5.0702	5.1315	5.0554	4.9379	5.0235	5.0942	2.9794	4.0836			
	S	223.030	226.227	221.885	219.234	222.534	227.830	223.947	220.839	221.979	224.067			
26	T	40.2534	2.9724	5.0585	5.1188	5.0250	4.9224	5.0176	5.0990	2.9742	4.0655			
	S	223.584	226.630	222.398	219.778	223.881	228.547	224.211	220.631	222.367	225.065			
27	T	40.1942	2.9538	5.0437	5.1139	5.0279	4.9209	5.0118	5.0914	2.9710	4.0598			
	S	223.913	228.058	223.051	219.989	223.751	228.617	224.470	220.961	222.606	225.381			
28	T	40.1272	2.9520	5.0454	5.1063	5.0208	4.9104	4.9977	5.0829	2.9689	4.0428			
	S	224.287	228.197	222.975	220.316	224.068	229.106	225.104	221.330	222.764	226.328			
29	T	40.3112	2.9378	5.0737	5.1584	5.0652	4.9173	5.0543	5.1239	2.9791	4.0015			
	S	223.263	229.300	221.732	218.091	222.104	228.784	222.583	219.559	222.001	228.664			
30	T	42.6267	2.9359	5.0602	5.1516	5.1757	4.9736	5.1450	6.1185	3.5524	4.5138			
	S	211.135	229.448	222.323	218.379	217.362	226.194	218.659	183.869	186.174	202.712			
31	T	42.2600	3.1986	5.7544	5.5790	5.3358	5.0509	5.1205	5.1607	2.9975	4.0626			
	S	212.967	210.604	195.503	201.649	210.840	222.733	219.705	217.994	220.638	225.225			
32	T	40.2232	2.9497	5.0738	5.1676	5.0583	4.8972	5.0207	5.0726	2.9551	4.0282			
	S	223.751	228.375	221.727	217.703	222.407	229.723	224.072	221.780	223.804	227.149			
33	T	40.5599	2.9348	5.1593	5.2267	5.1574	4.9355	5.0423	5.1008	2.9669	4.0362			
	S	221.894	229.534	218.053	215.241	218.133	227.940	223.112	220.554	222.914	226.698			
34	T	41.3808	2.9329	5.2143	5.2551	5.1314	4.9026	5.1693	5.3608	3.1777	4.2367			
	S	217.492	229.683	215.753	214.078	219.238	229.470	217.631	209.857	208.127	215.970			
35	T	41.6104	3.0062	5.2432	5.2455	5.0767	4.8889	5.3862	5.4815	3.1172	4.1650			
	S	216.292	224.082	214.564	214.470	221.601	230.113	208.867	205.236	212.166	219.688			
36	T	41.3344	2.9792	5.2222	5.2757	5.0890	4.9369	5.3491	5.3467	3.0422	4.0934			
	S	217.736	226.113	215.426	213.242	221.065	227.876	210.316	210.410	217.397	223.531			
37	T	54.1630	2.9527	5.3078	5.3711	5.2044	4.9699	5.2236	5.4445			35.9199		42.0001
	S	166.165	228.143	211.952	209.454	216.163	226.363	215.369	206.631			38.855		195.917
38	T	68.3255					5.3417	5.4403	5.3621	3.0762	4.1434		44.5685	
	S	131.722					210.607	206.790	209.806	214.994	220.833		186.485	

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39	T	40.5417	2.9867	5.1155	5.1299	5.0138	4.8854	5.0233	5.1158	2.9879	4.2834			
	S	221.994	225.545	219.920	219.303	224.381	230.278	223.956	219.907	221.347	213.615			
40	T	66.4873	3.5957	7.9698	8.3857	7.8512	8.3790	8.8108	8.9447	5.2539	7.2965			
	S	135.364	187.345	141.158	134.157	143.290	134.264	127.684	125.773	125.881	125.403			
41	T	93.7453	5.5150	10.8897	11.9977	12.1566	12.2504	12.3479	12.0652	6.7105	9.8123			
	S	96.005	122.146	103.309	93.768	92.542	91.834	91.109	93.243	98.557	93.250			
42	T	97.9464	7.4609	12.6796	11.8932	11.4363	11.7664	12.5618	12.6706	7.2852	10.1924			
	S	91.887	90.289	88.725	94.592	98.371	95.611	89.557	88.788	90.782	89.773			
43	T	82.7473	7.4937	12.1478	12.3963	12.4763	12.7088	11.0408	6.6311	3.4014	4.4511			
	S	108.765	89.894	92.609	90.753	90.171	88.521	101.895	169.655	194.439	205.567			
44	T	41.1867	3.1758	5.3108	5.2701	5.1156	5.0066	5.0886	5.1307	2.9858	4.1027			
	S	218.517	212.115	211.832	213.468	219.916	224.703	221.082	219.268	221.503	223.024			
45	T	40.4404	3.0012	5.0893	5.1338	5.0406	4.9624	5.0577	5.1041	2.9737	4.0776			
	S	222.550	224.456	221.052	219.136	223.188	226.705	222.433	220.411	222.404	224.397			
46	T	40.2934	2.9783	5.0622	5.1076	5.0113	4.9450	5.0481	5.0974	2.9718	4.0717			
	S	223.362	226.182	222.235	220.260	224.493	227.503	222.856	220.701	222.546	224.722			
47	T	40.3213	2.9726	5.0614	5.1088	5.0147	4.9487	5.0443	5.1135	2.9823	4.0750			
	S	223.207	226.615	222.271	220.208	224.340	227.332	223.024	220.006	221.763	224.540			
48	T	40.2618	2.9710	5.0525	5.1018	5.0083	4.9433	5.0410	5.1024	2.9742	4.0673			
	S	223.537	226.737	222.662	220.510	224.627	227.581	223.170	220.484	222.367	224.965			
49	T	40.3341	2.9661	5.0486	5.0982	5.0227	4.9483	5.0444	5.1258	2.9891	4.0909			
	S	223.136	227.112	222.834	220.666	223.983	227.351	223.020	219.478	221.258	223.667			
50	T	40.4283	2.9810	5.0673	5.1230	5.0391	4.9472	5.0447	5.1371	2.9946	4.0943			
	S	222.616	225.977	222.012	219.598	223.254	227.401	223.006	218.995	220.852	223.481			
51	T	40.4178	2.9826	5.0726	5.1381	5.0367	4.9473	5.0593	5.1265	2.9784	4.0763			
	S	222.674	225.855	221.780	218.953	223.361	227.397	222.363	219.448	222.053	224.468			
52	T	40.3296	2.9742	5.0585	5.1064	5.0211	4.9401	5.0545	5.1263	2.9773	4.0712			
	S	223.161	226.493	222.398	220.312	224.054	227.728	222.574	219.457	222.135	224.749			
53	T	40.3334	2.9699	5.0571	5.1026	5.0216	4.9415	5.0581	5.1329	2.9798	4.0699			
	S	223.140	226.821	222.460	220.476	224.032	227.664	222.416	219.174	221.949	224.821			
54	T	40.3130	2.9695	5.0539	5.1002	5.0140	4.9385	5.0600	5.1295	2.9795	4.0679			
	S	223.253	226.852	222.600	220.580	224.372	227.802	222.332	219.320	221.971	224.932			
55	T	40.2698	2.9634	5.0478	5.0984	5.0083	4.9285	5.0429	5.1262	2.9848	4.0695			
	S	223.493	227.319	222.869	220.657	224.627	228.264	223.086	219.461	221.577	224.843			
56	T	41.1553	2.9529	5.0360	5.3099	5.3837	5.1227	5.1342	5.1519	2.9901	4.0739			
	S	218.684	228.127	223.392	211.868	208.964	219.611	219.119	218.366	221.184	224.601			
57	T	40.2486	2.9631	5.0504	5.1037	5.0180	4.9203	5.0328	5.1140	2.9793	4.0670			
	S	223.610	227.342	222.755	220.428	224.193	228.645	223.534	219.984	221.986	224.982			

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58	T	40.3174	2.9586	5.0492	5.1136	5.0401	4.9418	5.0453	5.1203	2.9783	4.0702			
	S	223.229	227.688	222.808	220.002	223.210	227.650	222.980	219.714	222.061	224.805			
59	T	40.3637	2.9590	5.0506	5.1146	5.0461	4.9431	5.0493	5.1349	2.9863	4.0798			
	S	222.973	227.657	222.746	219.959	222.944	227.590	222.803	219.089	221.466	224.276			
60	T	40.3378	2.9594	5.0532	5.1157	5.0333	4.9405	5.0485	5.1302	2.9823	4.0747			
	S	223.116	227.626	222.631	219.911	223.511	227.710	222.838	219.290	221.763	224.556			
61	T	40.3369	2.9569	5.0403	5.1068	5.0342	4.9457	5.0563	5.1385	2.9876	4.0706			
	S	223.121	227.818	223.201	220.295	223.471	227.470	222.495	218.935	221.370	224.783			
62	T	40.3209	2.9510	5.0465	5.1137	5.0299	4.9406	5.0582	5.1363	2.9813	4.0634			
	S	223.209	228.274	222.927	219.997	223.662	227.705	222.411	219.029	221.837	225.181			
63	T	40.2897	2.9497	5.0414	5.1160	5.0351	4.9433	5.0536	5.1286	2.9748	4.0472			
	S	223.382	228.375	223.152	219.898	223.432	227.581	222.614	219.358	222.322	226.082			
64	T	40.4192	2.9388	5.0482	5.1631	5.0706	4.9540	5.0699	5.1469	2.9812	4.0465			
	S	222.666	229.222	222.852	217.892	221.867	227.089	221.898	218.578	221.845	226.121			
65	T	70.3889	2.9363	5.3198	6.9988	8.5665	10.0392	10.6132	9.9546	6.4706	9.4899			
	S	127.861	229.417	211.474	160.742	131.326	112.061	106.000	113.013	102.211	96.418			
66	T	124.6748	7.0232	12.7240	13.5276	17.4130					11.2331			
	S	72.188	95.916	88.416	83.163	64.607					81.456			
67	T	126.0478	8.1592	13.9062	15.4926	18.2388	18.4808	14.9388	13.8407			35.5297		113.8744
	S	71.401	82.562	80.899	72.615	61.682	60.874	75.307	81.282			39.282		72.260
68	T	116.4690					11.0760	11.0974	11.6804	6.9995	10.8137		93.1127	
	S	77.274					101.571	101.375	96.315	94.487	84.615		89.261	
69	T	105.5925	7.4962	12.9557	13.4029	12.9022	14.2669	13.1915	12.8283	7.8562	10.6926			
	S	85.233	89.864	86.834	83.937	87.194	78.854	85.282	87.697	84.184	85.573			
70	T	106.9171	7.7828	13.2080	13.5193	13.2776	13.1590	13.4864	13.4752	7.8228	11.1860			
	S	84.177	86.555	85.176	83.214	84.729	85.493	83.417	83.487	84.543	81.799			
71	T	86.7729	8.1618	13.4371	13.9545	13.1214	12.6942	11.0256	6.6152	3.3695	4.3936			
	S	103.719	82.535	83.723	80.619	85.738	88.623	102.035	170.063	196.279	208.257			
72	T	41.0406	3.1293	5.2466	5.2389	5.1190	5.0219	5.0835	5.1278	2.9840	4.0896			
	S	219.295	215.267	214.425	214.740	219.769	224.019	221.304	219.392	221.637	223.738			
73	T	50.3407	2.9870	5.0756	5.1367	5.0542	5.1262	6.3385	7.7734	5.1581	7.6910			
	S	178.782	225.523	221.649	219.012	222.587	219.461	177.487	144.724	128.218	118.970			
74	T	117.8015	6.6344	15.4765	15.5731	14.6219	14.7736	14.7477	14.9040	8.9695	12.1008			
	S	76.400	101.537	72.691	72.240	76.939	76.149	76.283	75.483	73.735	75.615			
75	T	113.2291	8.8218				13.4702	13.6822	13.6686	7.8836	10.9867			
	S	79.485	76.360				83.518	82.224	82.305	83.891	83.283			
76	T	110.3037	8.4669				13.1827	13.4264	13.2974	7.8169	10.6674			
	S	81.593	79.561				85.339	83.790	84.603	84.607	85.775			



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77	T	109.5261	7.9961				12.9587	13.4309	13.8691	8.1372	11.0819			
	S	82.172	84.246				86.814	83.762	81.116	81.277	82.567			
78	T	104.9853	8.0627	13.2151	13.5616	13.0760	12.9379	12.8232	13.0977	7.5986	10.6125			
	S	85.726	83.550	85.130	82.955	86.035	86.954	87.732	85.893	87.038	86.219			
79	T	87.3745	7.9821	13.2168	13.4636	13.3582	13.4128	11.3858	6.7015	3.4035	4.4502			
	S	103.005	84.393	85.119	83.559	84.218	83.875	98.807	167.873	194.319	205.609			
80	T	41.2587	3.1634	5.2797	5.2766	5.1620	5.0338	5.0900	5.1433	3.0003	4.1096			
	S	218.136	212.947	213.080	213.205	217.939	223.489	221.022	218.731	220.433	222.649			
81	T	40.5329	2.9964	5.0896	5.1422	5.0668	4.9733	5.0521	5.1295	2.9900	4.0930			
	S	222.042	224.815	221.039	218.778	222.034	226.208	222.680	219.320	221.192	223.552			
82	T	40.4880	2.9860	5.0825	5.1369	5.0595	4.9658	5.0541	5.1304	2.9877	4.0851			
	S	222.288	225.598	221.348	219.004	222.354	226.550	222.592	219.281	221.362	223.985			
83	T	40.4883	2.9815	5.0868	5.1410	5.0629	4.9694	5.0550	5.1287	2.9862	4.0768			
	S	222.286	225.939	221.161	218.829	222.205	226.385	222.552	219.354	221.473	224.441			
84	T	40.3780	2.9762	5.0778	5.1334	5.0559	4.9564	5.0417	5.1124	2.9714	4.0528			
	S	222.894	226.341	221.553	219.153	222.512	226.979	223.139	220.053	222.576	225.770			
85	T	40.2654	2.9630	5.0514	5.1140	5.0466	4.9466	5.0258	5.1014	2.9695	4.0471			
	S	223.517	227.349	222.711	219.984	222.922	227.429	223.845	220.528	222.719	226.088			
86	T	40.1565	2.9522	5.0402	5.1003	5.0259	4.9325	5.0216	5.0864	2.9631	4.0343			
	S	224.123	228.181	223.205	220.575	223.841	228.079	224.032	221.178	223.200	226.805			
87	T	40.1394	2.9392	5.0254	5.0950	5.0171	4.9189	5.0115	5.0887	2.9912	4.0524			
	S	224.219	229.190	223.863	220.805	224.233	228.710	224.484	221.078	221.103	225.792			
88	T	40.2904	2.9457	5.0814	5.1464	5.0401	4.9141	5.0319	5.1128	2.9811	4.0369			
	S	223.378	228.685	221.396	218.599	223.210	228.933	223.574	220.036	221.852	226.659			
89	T	40.9302	2.9713	5.3118	5.2626	5.0832	4.9433	5.0128	5.1684	3.0647	4.1121			
	S	219.887	226.714	211.793	213.773	221.317	227.581	224.425	217.669	215.800	222.514			
90	T	41.3272	2.9654	5.0885	5.1398	5.0259	4.8814	5.6180	5.4068	3.0669	4.1345			
	S	217.774	227.165	221.087	218.880	223.841	230.467	200.249	208.071	215.646	221.309			
91	T	40.3259	2.9940	5.0939	5.1334	5.0506	4.9324	5.0148	5.0907	2.9735	4.0426			
	S	223.182	224.995	220.852	219.153	222.746	228.084	224.336	220.991	222.419	226.339			
92	T	40.9644	2.9738	5.2733	5.2430	5.0729	4.9409	5.0775	5.2070	3.0586	4.1174			
	S	219.703	226.524	213.339	214.572	221.767	227.691	221.566	216.055	216.231	222.228			
93	T	40.9041	2.9697	5.2721	5.3348	5.1362	4.9817	5.0616	5.1133	2.9844	4.0503			
	S	220.027	226.837	213.387	210.880	219.034	225.827	222.262	220.014	221.607	225.909			
94	T	40.5630	2.9386	5.1261	5.2288	5.1541	4.9758	5.0411	5.0970	2.9707	4.0308			
	S	221.877	229.237	219.465	215.155	218.273	226.094	223.166	220.718	222.629	227.002			
95	T	41.0033	2.9433	5.2888	5.3457	5.1391	4.9707	5.0690	5.1460	3.0141	4.0866			
	S	219.495	228.871	212.714	210.450	218.910	226.326	221.937	218.616	219.423	223.903			

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Section Data for Car 10 - Franchitti, Dario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	40.7477	2.9546	5.1556	5.2460	5.1558	4.9868	5.0736	5.1354	2.9892	4.0507			
	S	220.871	227.996	218.209	214.449	218.201	225.596	221.736	219.068	221.251	225.887			
97	T	40.6705	2.9413	5.2271	5.2538	5.1125	4.9561	5.0524	5.1216	2.9735	4.0322			
	S	221.291	229.027	215.225	214.131	220.049	226.993	222.666	219.658	222.419	226.923			
98	T	40.9187	2.9579	5.2780	5.3172	5.1745	5.0033	5.0650	5.1112	2.9721	4.0395			
	S	219.948	227.741	213.149	211.578	217.412	224.852	222.113	220.105	222.524	226.513			
99	T	40.9412	2.9370	5.1706	5.2849	5.2168	5.0182	5.1149	5.1508	2.9918	4.0562			
	S	219.827	229.362	217.576	212.871	215.649	224.184	219.946	218.413	221.059	225.581			
100	T	40.7419	2.9466	5.1555	5.2443	5.2097	5.0158	5.0568	5.1108	2.9665	4.0359			
	S	220.903	228.615	218.214	214.519	215.943	224.291	222.473	220.122	222.944	226.715			
101	T	40.8102	2.9367	5.1554	5.2384	5.1568	4.9808	5.0474	5.1535	3.0366	4.1046			
	S	220.533	229.385	218.218	214.760	218.159	225.867	222.887	218.298	217.797	222.921			
102	T	40.7679	2.9677	5.1932	5.2929	5.1831	4.9905	5.0427	5.0964	2.9650	4.0364			
	S	220.762	226.989	216.629	212.549	217.052	225.428	223.095	220.744	223.057	226.687			
103	T	41.0577	2.9372	5.1988	5.3405	5.2401	5.0266	5.0927	5.1580	2.9955	4.0683			
	S	219.204	229.346	216.396	210.654	214.691	223.809	220.904	218.108	220.786	224.910			
104	T	40.9596	2.9557	5.2269	5.3252	5.1974	4.9994	5.0716	5.1365	2.9860	4.0609			
	S	219.729	227.911	215.233	211.260	216.454	225.027	221.823	219.021	221.488	225.320			
105	T	40.7497	2.9521	5.1760	5.2538	5.1546	4.9738	5.0547	5.1248	2.9868	4.0731			
	S	220.861	228.189	217.349	214.131	218.252	226.185	222.565	219.521	221.429	224.645			
106	T	65.4840	2.9629	5.2599	7.1187	7.6392	7.6347	8.9022	10.1629	6.6070	9.1965			
	S	137.438	227.357	213.882	158.034	147.267	147.354	126.373	110.697	100.100	99.494			
107	T	114.2094	6.8667	11.7566	13.5174	15.1017	16.0700	16.0304	14.9601	8.4542	11.4523			
	S	78.803	98.102	95.691	83.226	74.495	70.006	70.179	75.200	78.229	79.897			
108	T	108.8290	8.5313	14.2650	14.1671	14.1517	13.9519	13.4772	12.9010	7.2765	10.1073			
	S	82.699	78.961	78.864	79.409	79.496	80.634	83.474	87.203	90.890	90.529			
109	T	108.8144	7.6090	13.5969	13.6033	13.3033	13.0455	12.7405	12.7281			37.1651		96.6571
	S	82.710	88.532	82.739	82.701	84.565	86.237	88.301	88.387			37.554		85.131
110	T	107.7291					9.5125	9.6333	9.9655	5.8339	8.9653		82.7213	
	S	83.543					118.265	116.782	112.889	113.366	102.060		100.474	
111	T	96.5383	6.8206	11.5458	12.0874	12.0434	11.9689	12.4284	12.3480	7.3114	9.9844			
	S	93.227	98.765	97.438	93.072	93.412	93.994	90.518	91.108	90.456	91.643			
112	T	75.3682	7.4876	10.8561	10.5939	10.3865	10.5658	10.8492	6.7565	3.4505	4.4221			
	S	119.414	89.967	103.628	106.193	108.314	106.476	103.694	166.506	191.672	206.915			
113	T	41.6720	3.1530	5.5729	5.4860	5.2491	5.0575	5.0871	5.0945	2.9505	4.0214			
	S	215.972	213.649	201.870	205.067	214.322	222.442	221.148	220.826	224.153	227.533			
114	T	40.4694	2.9504	5.0760	5.1457	5.0462	4.9730	5.0728	5.1251	2.9859	4.0943			
	S	222.390	228.320	221.631	218.629	222.940	226.222	221.771	219.508	221.496	223.481			

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Session: Race

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Section Data for Car 10 - Franchitti, Dario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
115	T	40.4383	2.9972	5.0959	5.1433	5.0426	4.9550	5.0513	5.1087	2.9719	4.0724			
	S	222.561	224.755	220.766	218.731	223.099	227.043	222.715	220.213	222.539	224.683			
116	T	40.3345	2.9768	5.0655	5.1189	5.0291	4.9473	5.0516	5.1085	2.9727	4.0641			
	S	223.134	226.295	222.091	219.774	223.698	227.397	222.702	220.221	222.479	225.142			
117	T	40.3164	2.9681	5.0691	5.1219	5.0289	4.9503	5.0479	5.1030	2.9683	4.0589			
	S	223.234	226.959	221.933	219.645	223.707	227.259	222.865	220.459	222.809	225.431			
118	T	40.3335	2.9633	5.0652	5.1261	5.0317	4.9477	5.0541	5.1095	2.9720	4.0639			
	S	223.140	227.326	222.104	219.465	223.582	227.378	222.592	220.178	222.532	225.153			
119	T	40.3525	2.9711	5.0777	5.1248	5.0280	4.9439	5.0557	5.1107	2.9724	4.0682			
	S	223.035	226.730	221.557	219.521	223.747	227.553	222.521	220.126	222.502	224.915			
120	T	40.3376	2.9761	5.0708	5.1185	5.0238	4.9410	5.0520	5.1104	2.9728	4.0722			
	S	223.117	226.349	221.858	219.791	223.934	227.687	222.684	220.139	222.472	224.694			
121	T	40.3408	2.9755	5.0789	5.1242	5.0225	4.9421	5.0543	5.1061	2.9683	4.0689			
	S	223.099	226.394	221.505	219.546	223.992	227.636	222.583	220.325	222.809	224.877			
122	T	40.3042	2.9707	5.0778	5.1364	5.0355	4.9233	5.0166	5.1034	2.9752	4.0653			
	S	223.302	226.760	221.553	219.025	223.414	228.505	224.255	220.441	222.292	225.076			
123	T	41.5844	2.9696	5.0920	5.1727	5.0665	4.9506	5.3495	5.5823	3.1737	4.2275			
	S	216.427	226.844	220.935	217.488	222.047	227.245	210.300	201.530	208.389	216.440			
124	T	40.8940	3.0537	5.2788	5.2817	5.1181	4.9642	5.0445	5.1193	2.9734	4.0603			
	S	220.081	220.597	213.117	213.000	219.808	226.623	223.015	219.757	222.427	225.353			
125	T	40.3029	2.9710	5.0689	5.1298	5.0375	4.9210	5.0225	5.1180	2.9719	4.0623			
	S	223.309	226.737	221.942	219.307	223.325	228.612	223.992	219.812	222.539	225.242			
126	T	40.4444	2.9670	5.0911	5.1584	5.0827	4.9457	5.0422	5.1211	2.9712	4.0650			
	S	222.528	227.043	220.974	218.091	221.339	227.470	223.117	219.679	222.591	225.092			
127	T	40.3764	2.9675	5.0752	5.1333	5.0595	4.9395	5.0423	5.1147	2.9743	4.0701			
	S	222.902	227.005	221.666	219.157	222.354	227.756	223.112	219.954	222.359	224.810			
128	T	40.5447	2.9666	5.1121	5.1798	5.0983	4.9472	5.0459	5.1333	2.9856	4.0759			
	S	221.977	227.074	220.066	217.190	220.662	227.401	222.953	219.157	221.518	224.490			
129	T	40.6452	2.9727	5.1623	5.2264	5.1226	4.9609	5.0458	5.1183	2.9790	4.0572			
	S	221.428	226.608	217.926	215.253	219.615	226.773	222.958	219.800	222.009	225.525			
130	T	41.0646	2.9715	5.2181	5.3432	5.2555	5.0190	5.0829	5.1367	2.9808	4.0569			
	S	219.167	226.699	215.596	210.548	214.061	224.148	221.330	219.012	221.875	225.542			
131	T	40.9098	3.0126	5.2784	5.2514	5.0838	4.9179	5.1165	5.1987	2.9980	4.0525			
	S	219.996	223.606	213.133	214.229	221.291	228.756	219.877	216.400	220.602	225.787			
132	T	41.2776	2.9731	5.5500	5.4365	5.1970	4.9887	5.0400	5.0991	2.9606	4.0326			
	S	218.036	226.577	202.703	206.935	216.471	225.510	223.214	220.627	223.388	226.901			
133	T	41.0170	2.9428	5.1796	5.2923	5.2359	5.0057	5.1096	5.1718	2.9955	4.0838			
	S	219.421	228.910	217.198	212.573	214.863	224.744	220.174	217.526	220.786	224.056			

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Section Data for Car 10 - Franchitti, Dario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
134	T	42.2077	2.9621	5.3283	5.3699	5.1874	5.0035	5.4931	5.4785	3.1466	4.2383			
	S	213.231	227.419	211.137	209.501	216.872	224.843	204.802	205.348	210.184	215.888			
135	T	40.6866	3.0376	5.1799	5.1863	5.0650	4.9166	5.0678	5.1521	3.0042	4.0771			
	S	221.203	221.766	217.186	216.918	222.113	228.817	221.990	218.358	220.146	224.424			
136	T	41.1950	3.0850	5.3689	5.3027	5.1363	4.9923	5.0546	5.1361	3.0073	4.1118			
	S	218.473	218.359	209.540	212.156	219.029	225.347	222.570	219.038	219.919	222.530			
137	T	40.5992	2.9906	5.0970	5.1475	5.0674	4.9785	5.0578	5.1396	3.0073	4.1135			
	S	221.679	225.251	220.718	218.553	222.007	225.972	222.429	218.889	219.919	222.438			
138	T	40.6577	2.9915	5.1068	5.1605	5.0738	4.9825	5.0722	5.1472	3.0086	4.1146			
	S	221.360	225.183	220.295	218.002	221.727	225.790	221.797	218.565	219.824	222.379			
139	T	40.5207	2.9935	5.1025	5.1479	5.0520	4.9657	5.0635	5.1288	2.9853	4.0815			
	S	222.109	225.033	220.480	218.536	222.684	226.554	222.178	219.350	221.540	224.182			
140	T	40.4482	2.9755	5.0781	5.1348	5.0455	4.9628	5.0605	5.1240	2.9862	4.0808			
	S	222.507	226.394	221.540	219.093	222.971	226.687	222.310	219.555	221.473	224.221			
141	T	41.0445	2.9756	5.0763	5.2371	5.3018	5.0969	5.1200	5.1559	2.9949	4.0860			
	S	219.274	226.387	221.618	214.814	212.192	220.722	219.727	218.197	220.830	223.935			
142	T	40.6652	2.9788	5.1218	5.2064	5.1250	4.9982	5.0706	5.1237	2.9760	4.0647			
	S	221.319	226.144	219.649	216.080	219.512	225.081	221.867	219.568	222.232	225.109			
143	T	53.9558	2.9919	5.2204	5.2563	5.1471	4.9937	5.0835	5.2564			36.3315		41.7944
	S	166.803	225.153	215.501	214.029	218.570	225.284	221.304	214.025			38.415		196.881
144	T	68.5984					5.3502	5.2653	5.2516	3.0332	4.1293		44.4283	
	S	131.198					210.273	213.663	214.220	218.042	221.587		187.074	
145	T	41.2775	2.9990	5.1722	5.1729	5.0498	4.9651	5.3701	5.3517	3.0718	4.1249			
	S	218.036	224.620	217.509	217.480	222.781	226.582	209.493	210.214	215.302	221.824			
146	T	42.0436	2.9879	5.7430	5.5514	5.2961	5.0729	5.1067	5.1726	3.0125	4.1005			
	S	214.063	225.455	195.891	202.652	212.420	221.767	220.299	217.492	219.540	223.144			
147	T	40.4568	2.9742	5.1230	5.2134	5.0901	4.9392	5.0237	5.0954	2.9646	4.0332			
	S	222.460	226.493	219.598	215.790	221.017	227.770	223.939	220.787	223.087	226.867			
148	T	57.0876	2.9485	5.1944	5.2459	5.1723	5.6230	7.1411	8.8956	7.7910	9.0758			
	S	157.652	228.467	216.579	214.453	217.505	200.071	157.539	126.467	84.888	100.818			
149	T	120.2744	6.7564	10.1652	12.1691	13.4435	13.3915	14.8243	18.4828	13.0254	18.0162			
	S	74.829	99.703	110.672	92.447	83.684	84.009	75.889	60.867	50.775	50.788			
150	T	130.4786	16.3410	17.2422	14.3099	13.0474	13.0147	13.8589	16.0172	11.6943	14.9530			
	S	68.977	41.224	65.247	78.617	86.224	86.441	81.175	70.237	56.554	61.192			
151	T	119.9818	10.6329	14.5984	13.4566	13.3582	12.5685	14.2067	14.1122	10.8621	16.1862			
	S	75.011	63.354	77.063	83.602	84.218	89.509	79.188	79.718	60.887	56.530			
152	T	117.6186	9.1754	15.1488	14.4513	12.9202	12.4468	13.7563	14.7699	8.8721	16.0778			
	S	76.519	73.418	74.263	77.848	87.073	90.385	81.781	76.168	74.544	56.911			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	124.0331	11.9516	16.7596	14.2646	13.7555	13.7121	15.4507	14.2964	8.2946	15.5480			
	S	72.561	56.364	67.126	78.867	81.785	82.044	72.812	78.691	79.734	58.850			
154	T	113.3981	12.9630	15.6237	13.7186	13.1967	12.4022	12.5098	13.7802	8.1735	11.0304			
	S	79.366	51.966	72.006	82.005	85.249	90.710	89.929	81.639	80.916	82.953			
155	T	104.3790	7.8834	13.5325	13.4555	12.9663	12.5270	12.9241	12.8776	7.5619	10.6507			
	S	86.224	85.450	83.133	83.609	86.763	89.806	87.047	87.361	87.460	85.910			
156	T	85.2631	7.7857	13.0706	12.6490	12.7789	13.1482	11.3621	6.6536	3.3881	4.4269			
	S	105.556	86.522	86.071	88.940	88.036	85.563	99.013	169.081	195.202	206.691			
157	T	41.2553	3.1591	5.2895	5.2878	5.1520	5.0265	5.0947	5.1577	2.9933	4.0947			
	S	218.154	213.237	212.686	212.754	218.362	223.814	220.818	218.120	220.948	223.460			
158	T	40.5825	2.9904	5.1042	5.1669	5.0668	4.9750	5.0648	5.1397	2.9873	4.0874			
	S	221.770	225.266	220.407	217.732	222.034	226.131	222.121	218.884	221.392	223.859			
159	T	40.5064	2.9830	5.0957	5.1586	5.0516	4.9608	5.0589	5.1328	2.9838	4.0812			
	S	222.187	225.825	220.774	218.082	222.702	226.778	222.380	219.179	221.651	224.199			
160	T	40.5048	2.9772	5.0907	5.1599	5.0546	4.9571	5.0632	5.1338	2.9873	4.0810			
	S	222.196	226.265	220.991	218.027	222.570	226.947	222.191	219.136	221.392	224.210			
161	T	45.7070	2.9788	5.0982	5.1633	5.0516	4.9493	5.3774	6.4741	4.2859	6.3284			
	S	196.906	226.144	220.666	217.884	222.702	227.305	209.209	173.769	154.311	144.586			
162	T	109.3170	5.8093				13.3186	14.2480	14.6815	8.5744	11.3489			
	S	82.329	115.958				84.468	78.958	76.627	77.132	80.625			
163	T	117.6627	8.8600				12.8588	13.5335	14.2149			35.2587		105.3712
	S	76.490	76.031				87.489	83.127	79.142			39.584		78.091
164	T	108.4787					10.7917	10.7136	10.4697	5.9054	8.6169		85.5115	
	S	82.966					104.247	105.007	107.453	111.993	106.187		97.196	
165	T	95.7930	6.7249	11.5292	12.1254	13.0621	13.2951	11.6701	11.4672	6.5452	9.3738			
	S	93.953	100.170	97.578	92.780	86.127	84.618	96.400	98.106	101.046	97.612			
166	T	78.8604	7.1266	10.8598	11.5250	11.4676	12.4905	11.3885	6.4100	3.2790	4.3134			
	S	114.126	94.524	103.593	97.614	98.102	90.068	98.784	175.507	201.697	212.130			
167	T	42.4568	3.2280	5.8655	5.5521	5.3261	5.1088	5.1350	5.1625	2.9933	4.0855			
	S	211.980	208.685	191.800	202.626	211.224	220.208	219.085	217.918	220.948	223.963			
168	T	40.1435	2.9704	5.0410	5.0828	5.0095	4.9342	5.0274	5.0751	2.9447	4.0584			
	S	224.196	226.783	223.170	221.335	224.573	228.000	223.774	221.671	224.595	225.458			
169	T	40.8268	2.9984	5.0882	5.2395	5.2752	5.0321	5.0671	5.1141	2.9689	4.0433			
	S	220.443	224.665	221.100	214.715	213.262	223.565	222.020	219.980	222.764	226.300			
170	T	40.4699	2.9375	5.1060	5.1518	5.0360	4.9688	5.0694	5.1273	2.9777	4.0954			
	S	222.388	229.323	220.329	218.370	223.392	226.413	221.920	219.414	222.106	223.421			
171	T	40.8568	3.0267	5.1814	5.2351	5.1316	4.9469	5.1023	5.1648	3.0012	4.0668			
	S	220.282	222.565	217.123	214.896	219.230	227.415	220.489	217.821	220.366	224.993			

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Session: Race

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IZOD IndyCar Series
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Section Data for Car 10 - Franchitti, Dario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
172	T	40.8446	2.9842	5.1125	5.1764	5.0775	5.0081	5.1575	5.1878	3.0070	4.1336			
	S	220.347	225.734	220.049	217.333	221.566	224.636	218.129	216.855	219.941	221.357			
173	T	40.7335	3.0513	5.1709	5.2112	5.0971	4.9512	5.0550	5.1342	2.9798	4.0828			
	S	220.948	220.770	217.564	215.881	220.714	227.218	222.552	219.119	221.949	224.111			
174	T	40.8716	3.0374	5.1766	5.2182	5.1545	5.0108	5.0838	5.1487	2.9842	4.0574			
	S	220.202	221.781	217.324	215.592	218.256	224.515	221.291	218.502	221.622	225.514			
175	T	41.0128	3.0097	5.2188	5.2200	5.0887	5.0252	5.1594	5.1847	2.9996	4.1067			
	S	219.444	223.822	215.567	215.517	221.078	223.872	218.049	216.985	220.484	222.807			
176	T	40.7471	3.0233	5.1310	5.1832	5.0647	4.9981	5.0981	5.1463	2.9804	4.1220			
	S	220.875	222.815	219.256	217.047	222.126	225.086	220.670	218.604	221.904	221.980			
177	T	40.8729	3.0285	5.1313	5.2086	5.1531	5.0306	5.0972	5.1383	2.9746	4.1107			
	S	220.195	222.432	219.243	215.989	218.315	223.631	220.709	218.944	222.337	222.590			
178	T	40.9092	3.0334	5.1693	5.2155	5.1390	5.0113	5.1339	5.1511	2.9860	4.0697			
	S	219.999	222.073	217.631	215.703	218.914	224.493	219.132	218.400	221.488	224.832			
179	T	40.8480	2.9833	5.1226	5.1991	5.1080	5.0517	5.1083	5.1466	2.9887	4.1397			
	S	220.329	225.802	219.615	216.384	220.243	222.697	220.230	218.591	221.288	221.031			
180	T	40.8415	3.0581	5.1626	5.1819	5.0694	5.0077	5.0936	5.1523	2.9881	4.1278			
	S	220.364	220.279	217.913	217.102	221.920	224.654	220.865	218.349	221.332	221.668			
181	T	41.2774	3.0413	5.1380	5.1971	5.1320	5.0798	5.2228	5.2349	3.0321	4.1994			
	S	218.037	221.496	218.957	216.467	219.213	221.465	215.402	214.904	218.121	217.888			
182	T	41.3598	3.1120	5.2320	5.2540	5.1574	5.0483	5.1454	5.1898	3.0215	4.1994			
	S	217.603	216.464	215.023	214.123	218.133	222.847	218.642	216.771	218.886	217.888			
183	T	41.5176	3.0829	5.1907	5.2460	5.2080	5.1812	5.2056	5.2304	3.0301	4.1427			
	S	216.776	218.507	216.734	214.449	216.014	217.131	216.113	215.089	218.265	220.870			
184	T	41.3353	3.0692	5.1875	5.2084	5.1283	5.1076	5.1362	5.2186	3.0470	4.2325			
	S	217.732	219.483	216.867	215.997	219.371	220.260	219.034	215.575	217.054	216.184			
185	T	42.2185	3.1337	5.3093	5.2813	5.2039	5.1422	5.3073	5.4234	3.1400	4.2774			
	S	213.177	214.965	211.892	213.016	216.184	218.778	211.972	207.434	210.625	213.915			
186	T	41.8314	3.1792	5.3520	5.4252	5.3095	5.1100	5.1410	5.1877	3.0129	4.1139			
	S	215.149	211.889	210.202	207.366	211.884	220.157	218.829	216.859	219.511	222.417			
187	T	41.0397	3.0374	5.1570	5.1922	5.0871	5.0058	5.1516	5.2114	3.0476	4.1496			
	S	219.300	221.781	218.150	216.671	221.148	224.739	218.379	215.873	217.011	220.503			
188	T	40.9612	3.0349	5.2032	5.2448	5.1306	4.9788	5.0532	5.1614	3.0161	4.1382			
	S	219.720	221.963	216.213	214.498	219.273	225.958	222.631	217.964	219.278	221.111			
189	T	41.1190	3.0837	5.2090	5.2454	5.1495	5.0085	5.1152	5.1763	3.0113	4.1201			
	S	218.877	218.451	215.972	214.474	218.468	224.618	219.933	217.337	219.627	222.082			
190	T	41.4020	3.0036	5.1077	5.1995	5.1637	5.1098	5.2475	5.2987	3.0759	4.1956			
	S	217.381	224.276	220.256	216.367	217.867	220.165	214.388	212.316	215.015	218.086			

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Round 6
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IZOD IndyCar Series
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Section Data for Car 10 - Franchitti, Dario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	41.5521	3.0811	5.1843	5.2476	5.1870	5.0656	5.1165	5.2997	3.1029	4.2674			
	S	216.596	218.635	217.001	214.384	216.888	222.086	219.877	212.276	213.144	214.416			
192	T	41.8052	3.1518	5.2719	5.2624	5.1819	5.0613	5.1776	5.3175	3.1304	4.2504			
	S	215.284	213.731	213.396	213.781	217.102	222.275	217.282	211.566	211.271	215.274			
193	T	40.8215	3.0815	5.1898	5.2059	5.0948	4.9700	5.0512	5.1324	2.9968	4.0991			
	S	220.472	218.607	216.771	216.101	220.813	226.358	222.719	219.196	220.690	223.220			
194	T	41.5970	3.0369	5.1917	5.2451	5.2353	5.1581	5.1728	5.2496	3.0668	4.2407			
	S	216.362	221.817	216.692	214.486	214.887	218.104	217.484	214.302	215.653	215.766			
195	T	42.0997	3.0861	5.2713	5.3352	5.1966	5.1351	5.3461	5.4781	3.1013	4.1499			
	S	213.778	218.281	213.420	210.864	216.488	219.080	210.434	205.363	213.254	220.487			
196	T	42.2990	2.9951	5.4884	5.5059	5.2713	4.9829	5.3973	5.3570	3.0710	4.2301			
	S	212.771	224.913	204.978	204.326	213.420	225.772	208.438	210.006	215.358	216.307			
197	T	43.1500	3.1728	5.4879	5.6022	5.4703	5.2762	5.3745	5.3617	3.1074	4.2970			
	S	208.575	212.316	204.996	200.814	205.656	213.222	209.322	209.822	212.835	212.939			
198	T	44.3815	3.1898	5.7123	5.7843	5.5197	5.2474	5.3609	5.6317	3.2985	4.6369			
	S	202.787	211.185	196.943	194.492	203.815	214.392	209.853	199.762	200.504	197.330			
199	T	46.0212	3.4940	5.8646	5.8849	5.6615	5.4907	5.6141	5.7905	3.4664	4.7545			
	S	195.562	192.798	191.829	191.167	198.711	204.892	200.388	194.284	190.793	192.449			
200	T	71.9480	3.5039	6.1020	7.0003	8.0062					9.5004			
	S	125.090	192.253	184.366	160.707	140.516					96.312			
201	T		11.5231	28.2596	21.3077	16.2971	15.6481							
	S		58.460	39.809	52.798	69.031	71.894							



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Section Data for Car 11 - Kanaan, Tony

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	64.5750	3.2242	6.0085	5.5644	5.4318	7.0427	9.4169	12.0019	6.9752	8.9094			
	S	139.373	208.931	187.235	202.178	207.114	159.740	119.466	93.735	94.816	102.701			
2	T	95.2749	6.1347	10.1216	10.8630	12.0271	11.5706	12.8022	12.3650	7.6399	11.7508			
	S	94.463	109.808	111.148	103.563	93.539	97.229	87.876	90.983	86.567	77.867			
3	T	117.5002	8.5471	15.0811	13.8630	14.5610	14.2356	13.9242	14.9779	8.9452	13.3651			
	S	76.596	78.815	74.597	81.151	77.261	79.027	80.795	75.111	73.935	68.462			
4	T	117.9510	9.7277	17.5431	17.3406	16.6076	14.2738	12.8472	10.9889	6.4106	12.2115			
	S	76.303	69.249	64.128	64.877	67.740	78.816	87.568	102.376	103.167	74.929			
5	T	73.0664	7.6577	12.2336	9.4320	12.0736	10.8145	7.3292	6.0889	3.2501	4.1868			
	S	123.176	87.968	91.960	119.275	93.179	104.027	153.496	184.762	203.490	218.544			
6	T	44.6179	3.0782	6.0687	5.8731	5.4840	5.1048	5.6190	5.9089	3.2240	4.2572			
	S	201.713	218.841	185.377	191.551	205.142	220.381	200.214	190.391	205.138	214.930			
7	T	42.6493	3.1219	5.6235	5.4956	5.1945	5.0382	5.5319	5.4836	3.0603	4.0998			
	S	211.023	215.778	200.053	204.709	216.575	223.294	203.366	205.157	216.111	223.182			
8	T	50.5626	3.2052	5.9300	5.5890	5.2296	5.6845	6.8928	7.5208	4.4199	6.0908			
	S	177.997	210.170	189.713	201.288	215.122	197.907	163.214	149.585	149.633	150.227			
9	T	92.0984	4.4732	7.5402	7.7691	12.8055	13.5876	13.5067	13.3849	7.9595	11.0717			
	S	97.722	150.594	149.200	144.804	87.853	82.796	83.292	84.050	83.091	82.643			
10	T	109.7810	9.0125	14.2280	13.5622	14.5761	13.0100	14.0292	14.1165	7.3771	9.8694			
	S	81.981	74.745	79.069	82.951	77.181	86.472	80.190	79.694	89.651	92.711			
11	T	109.8185	8.0452	13.5666	13.6161	13.8204	14.9224	14.0600	13.2022	7.5170	11.0686			
	S	81.953	83.731	82.924	82.623	81.401	75.390	80.014	85.213	87.982	82.666			
12	T	80.0366	8.2156	11.8711	11.8444	12.5260	12.3261	9.0938	6.4958	3.3426	4.3212			
	S	112.449	81.995	94.768	94.982	89.813	91.270	123.711	173.189	197.859	211.747			
13	T	43.7881	3.0961	5.8849	5.6541	5.2329	5.0210	5.6279	5.7714	3.2498	4.2500			
	S	205.535	217.576	191.167	198.971	214.986	224.059	199.897	194.927	203.509	215.294			
14	T	43.6369	3.0366	5.7376	5.8465	5.3589	5.1320	5.8999	5.4566	3.0623	4.1065			
	S	206.247	221.839	196.075	192.423	209.931	219.213	190.681	206.172	215.970	222.817			
15	T	41.1914	3.0361	5.4707	5.2718	5.0704	4.9664	5.1586	5.1437	2.9922	4.0815			
	S	218.492	221.876	205.641	213.400	221.876	226.522	218.082	218.714	221.029	224.182			
16	T	40.5221	2.9787	5.0617	5.1183	5.0327	4.9199	5.0790	5.2604	3.0122	4.0592			
	S	222.101	226.151	222.257	219.800	223.538	228.663	221.500	213.862	219.562	225.414			
17	T	41.7852	2.9959	5.4064	5.4991	5.4516	5.1298	5.1108	5.1321	2.9897	4.0698			
	S	215.387	224.853	208.087	204.579	206.361	219.307	220.122	219.209	221.214	224.827			
18	T	40.8465	2.9655	5.3282	5.2868	5.0854	4.9633	5.1146	5.1087	2.9649	4.0291			
	S	220.337	227.158	211.141	212.794	221.222	226.664	219.959	220.213	223.064	227.098			
19	T	40.4849	2.9719	5.2194	5.2097	5.0611	4.9258	5.0446	5.1038	2.9525	3.9961			
	S	222.305	226.669	215.542	215.943	222.284	228.389	223.011	220.424	224.001	228.973			



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Section Data for Car 11 - Kanaan, Tony

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	42.6297	2.9619	5.6228	5.6258	5.3073	5.2103	5.4588	5.2784	3.0440	4.1204			
	S	211.120	227.434	200.078	199.972	211.972	215.918	206.089	213.133	217.268	222.066			
21	T	40.8246	2.9945	5.2662	5.2483	5.0943	4.9461	5.1075	5.1354	2.9809	4.0514			
	S	220.455	224.958	213.627	214.355	220.835	227.452	220.264	219.068	221.867	225.848			
22	T	41.2740	2.9877	5.3475	5.3112	5.1405	4.9856	5.2054	5.1774	3.0291	4.0896			
	S	218.055	225.470	210.379	211.817	218.850	225.650	216.122	217.291	218.337	223.738			
23	T	41.1370	3.0007	5.3070	5.2272	5.0595	4.9331	5.2348	5.2369	3.0420	4.0958			
	S	218.781	224.493	211.984	215.220	222.354	228.051	214.908	214.822	217.411	223.400			
24	T	41.5504	3.0129	5.4634	5.3892	5.1739	4.9846	5.1630	5.2134	3.0368	4.1132			
	S	216.604	223.584	205.916	208.751	217.438	225.695	217.897	215.790	217.783	222.455			
25	T	41.0151	3.0069	5.2749	5.2789	5.1849	5.0036	5.0655	5.1414	2.9918	4.0672			
	S	219.431	224.030	213.274	213.113	216.976	224.838	222.091	218.812	221.059	224.970			
26	T	43.8872	3.1416	5.8308	5.8000	5.3666	5.2377	5.8269	5.4819	3.0687	4.1330			
	S	205.071	214.425	192.941	193.966	209.630	214.789	193.070	205.221	215.519	221.389			
27	T	43.1284	3.0550	5.5566	5.5989	5.3567	5.1169	5.6813	5.5076	3.0883	4.1671			
	S	208.679	220.503	202.462	200.932	210.017	219.860	198.018	204.263	214.151	219.577			
28	T	41.4019	3.0246	5.3109	5.3554	5.2462	5.0621	5.1001	5.1678	3.0162	4.1186			
	S	217.381	222.719	211.829	210.068	214.441	222.240	220.584	217.694	219.270	222.163			
29	T	41.1746	3.0079	5.2604	5.3332	5.1751	5.0360	5.0954	5.1557	3.0083	4.1026			
	S	218.581	223.956	213.862	210.943	217.387	223.392	220.787	218.205	219.846	223.029			
30	T	41.0915	3.0050	5.2565	5.2859	5.1385	5.0211	5.0958	5.1580	3.0116	4.1191			
	S	219.023	224.172	214.021	212.830	218.935	224.054	220.770	218.108	219.605	222.136			
31	T	40.9781	3.0082	5.1983	5.2615	5.1341	5.0174	5.1014	5.1559	2.9987	4.1026			
	S	219.630	223.933	216.417	213.817	219.123	224.220	220.528	218.197	220.550	223.029			
32	T	40.6827	3.0038	5.1243	5.1921	5.0887	4.9836	5.0713	5.1306	2.9854	4.1029			
	S	221.224	224.261	219.542	216.675	221.078	225.740	221.837	219.273	221.533	223.013			
33	T	40.8475	3.0036	5.2066	5.2313	5.0933	4.9728	5.0854	5.1669	2.9918	4.0958			
	S	220.332	224.276	216.072	215.052	220.878	226.231	221.222	217.732	221.059	223.400			
34	T	42.0957	3.0311	5.3303	5.2852	5.1305	5.0725	5.5332	5.4646	3.0951	4.1532			
	S	213.799	222.242	211.058	212.859	219.277	221.784	203.318	205.871	213.681	220.312			
35	T	41.2324	3.0030	5.2895	5.3019	5.1626	5.0340	5.1112	5.1732	3.0146	4.1424			
	S	218.275	224.321	212.686	212.188	217.913	223.480	220.105	217.467	219.387	220.886			
36	T	67.1450	3.0262	5.2831	5.3244	5.1916	5.0844	5.2664	5.4060			36.2524		42.3375
	S	134.038	222.601	212.943	211.291	216.696	221.265	213.618	208.102			38.499		194.355
37	T	56.1727					5.3813	5.3428	5.2904	3.0568	4.1604		44.7278	
	S	160.220					209.057	210.564	212.649	216.358	219.931		185.821	
38	T	40.9734	3.0105	5.2025	5.2388	5.1105	5.0115	5.1018	5.1674	3.0175	4.1129			
	S	219.655	223.762	216.242	214.744	220.135	224.484	220.510	217.711	219.176	222.471			



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Section Data for Car 11 - Kanaan, Tony

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	49.5643	2.9996	5.1955	5.7889	6.1702	6.2120	6.8295	7.0408	3.9518	5.3760			
	S	181.582	224.575	216.534	194.337	182.328	181.101	164.727	159.783	167.358	170.201			
40	T	51.3199	3.9263	6.6375	6.5794	6.3849	6.2515	6.3138	6.2924	3.6403	5.2938			
	S	175.371	171.570	169.492	170.988	176.197	179.957	178.181	178.787	181.678	172.844			
41	T	84.1851	4.4634	8.1277	10.0308	12.1883	12.9817	11.7229	10.6081	5.9446	8.1176			
	S	106.907	150.924	138.416	112.155	92.302	86.660	95.966	106.051	111.255	112.718			
42	T	95.7767	6.0839	10.6894	13.4907	11.7679	11.1954	12.2225	12.8442	6.9494	10.5333			
	S	93.969	110.724	105.244	83.391	95.599	100.488	92.043	87.588	95.168	86.867			
43	T	78.9709	9.3860	12.6964	11.0288	11.5441	10.8580	9.4999	6.3063	3.3081	4.3433			
	S	113.966	71.770	88.608	102.006	97.452	103.610	118.422	178.393	199.923	210.669			
44	T	42.1859	3.1645	5.7874	5.5308	5.2064	5.0193	5.2433	5.1943	2.9954	4.0445			
	S	213.341	212.873	194.388	203.406	216.080	224.135	214.560	216.584	220.793	226.233			
45	T	42.4462	3.1525	5.4099	5.4128	5.1460	4.9702	5.4722	5.5368	3.1475	4.1983			
	S	212.033	213.683	207.952	207.841	218.616	226.349	205.585	203.186	210.123	217.945			
46	T	41.1617	3.0314	5.4114	5.2855	5.0985	4.9475	5.1407	5.1681	3.0048	4.0738			
	S	218.650	222.220	207.894	212.846	220.653	227.388	218.842	217.682	220.102	224.606			
47	T	41.3772	2.9765	5.4085	5.2918	5.0853	4.9879	5.2938	5.2540	3.0123	4.0671			
	S	217.511	226.318	208.006	212.593	221.226	225.546	212.513	214.123	219.554	224.976			
48	T	41.0838	2.9979	5.4343	5.3242	5.1194	4.9749	5.0526	5.1223	2.9886	4.0696			
	S	219.064	224.703	207.018	211.299	219.752	226.135	222.658	219.628	221.295	224.838			
49	T	40.8625	2.9684	5.3334	5.2870	5.1130	4.9731	5.0576	5.1228	2.9733	4.0339			
	S	220.251	226.936	210.935	212.786	220.027	226.217	222.438	219.606	222.434	226.828			
50	T	41.3485	3.0638	5.3875	5.4030	5.1856	5.0102	5.1132	5.1508	2.9790	4.0554			
	S	217.662	219.870	208.817	208.218	216.947	224.542	220.019	218.413	222.009	225.625			
51	T	41.1669	3.0506	5.3898	5.3307	5.1792	4.9654	5.0662	5.1396	2.9857	4.0597			
	S	218.622	220.821	208.728	211.042	217.215	226.568	222.060	218.889	221.510	225.386			
52	T	41.5622	3.0124	5.4409	5.4204	5.2954	5.0245	5.1404	5.1642	2.9883	4.0757			
	S	216.543	223.621	206.767	207.549	212.449	223.903	218.855	217.846	221.318	224.501			
53	T	40.9097	2.9627	5.2960	5.2927	5.1405	4.9652	5.0601	5.1368	2.9890	4.0667			
	S	219.997	227.372	212.424	212.557	218.850	226.577	222.328	219.008	221.266	224.998			
54	T	41.2222	2.9952	5.3849	5.3556	5.1745	4.9841	5.0871	5.1623	2.9969	4.0816			
	S	218.329	224.905	208.918	210.060	217.412	225.718	221.148	217.926	220.683	224.177			
55	T	41.2769	2.9755	5.3561	5.3264	5.1658	4.9900	5.1859	5.2001	3.0019	4.0752			
	S	218.040	226.394	210.041	211.212	217.778	225.451	216.934	216.342	220.315	224.529			
56	T	41.1452	3.0402	5.3431	5.3591	5.1870	5.0013	5.0705	5.1137	2.9673	4.0630			
	S	218.738	221.576	210.552	209.923	216.888	224.942	221.872	219.997	222.884	225.203			
57	T	41.3086	3.1314	5.3234	5.3575	5.2142	5.0169	5.0974	5.1305	2.9745	4.0628			
	S	217.872	215.123	211.331	209.986	215.757	224.242	220.701	219.277	222.344	225.214			

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Section Data for Car 11 - Kanaan, Tony

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	41.2200	2.9765	5.3673	5.3126	5.1429	4.9774	5.1141	5.1991	3.0300	4.1001			
	S	218.341	226.318	209.603	211.761	218.748	226.022	219.980	216.384	218.272	223.165			
59	T	41.3560	3.1116	5.3065	5.3324	5.2783	5.0433	5.1019	5.1411	2.9763	4.0646			
	S	217.623	216.492	212.004	210.974	213.137	223.068	220.506	218.825	222.210	225.114			
60	T	41.0646	2.9578	5.2612	5.2964	5.1727	4.9870	5.0929	5.1967	3.0144	4.0855			
	S	219.167	227.749	213.830	212.408	217.488	225.587	220.896	216.484	219.401	223.963			
61	T	41.5159	3.0225	5.3148	5.4752	5.3535	5.0857	5.1051	5.1352	2.9759	4.0480			
	S	216.784	222.874	211.673	205.472	210.143	221.208	220.368	219.076	222.240	226.038			
62	T	42.1972	3.1426	5.6606	5.5629	5.2555	5.0452	5.2445	5.2122	2.9992	4.0745			
	S	213.284	214.356	198.742	202.233	214.061	222.984	214.510	215.840	220.513	224.567			
63	T	41.5910	3.0065	5.4257	5.4373	5.3092	5.0680	5.1403	5.1699	2.9843	4.0498			
	S	216.393	224.060	207.347	206.904	211.896	221.981	218.859	217.606	221.614	225.937			
64	T	51.0594	3.0954	5.4325	5.3457	5.3802	6.9350	8.0196	7.5130	4.1171	5.2209			
	S	176.265	217.625	207.087	210.450	209.100	162.221	140.281	149.740	160.638	175.257			
65	T	59.9176	3.7661	6.7941	6.7156	7.0720	8.8892	9.5017	7.7823	4.1393	5.2573			
	S	150.206	178.868	165.585	167.520	159.078	126.558	118.400	144.559	159.777	174.044			
66	T	109.4717	3.8733	6.6010	7.9070	16.1027					10.8235			
	S	82.213	173.918	170.429	142.279	69.864					84.538			
67	T	133.1421	9.2235	12.7389	13.5858	19.3934	18.4547	13.0447	11.4363			35.2651		109.3220
	S	67.597	73.035	88.312	82.807	58.009	60.960	86.242	98.371			39.577		75.269
68	T	102.0550					12.0088	11.0791	10.6540	6.4202	11.2431		90.6100	
	S	88.188					93.681	101.543	105.594	103.013	81.383		91.727	
69	T	105.5151	8.2383	12.3264	12.9448	13.6631	13.5750	13.3086	12.8408	7.8206	10.7975			
	S	85.296	81.769	91.268	86.907	82.339	82.873	84.532	87.611	84.567	84.742			
70	T	106.9208	8.1427	12.8786	13.2234	13.2695	13.2954	13.4579	13.3666	7.9287	11.3580			
	S	84.174	82.729	87.354	85.076	84.781	84.616	83.594	84.165	83.414	80.560			
71	T	85.8764	8.1840	13.0043	13.3535	13.2687	12.8117	10.7631	6.6717	3.3815	4.4379			
	S	104.802	82.311	86.510	84.248	84.786	87.810	104.524	168.623	195.583	206.179			
72	T	42.0664	3.2645	5.6979	5.4023	5.1755	5.0391	5.1670	5.1979	3.0125	4.1097			
	S	213.947	206.352	197.441	208.245	217.370	223.254	217.728	216.434	219.540	222.644			
73	T	51.6009	3.0029	5.1000	5.1540	5.0803	5.6668	6.8402	7.0808	5.1896	8.4863			
	S	174.416	224.329	220.588	218.277	221.444	198.525	164.469	158.880	127.440	107.821			
74	T	117.6173	6.1959	16.4522			14.9691	14.5151	14.2442	9.5245	12.5999			
	S	76.519	108.723	68.380			75.155	77.505	78.980	69.438	72.620			
75	T	113.4808	8.8401				13.5202	13.3650	13.4712	7.9789	11.6354			
	S	79.309	76.202				83.209	84.175	83.511	82.889	78.639			
76	T	111.0232	8.4530				13.4341	12.9723	12.9254	7.9222	11.9170			
	S	81.064	79.692				83.742	86.723	87.038	83.482	76.781			

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Section Data for Car 11 - Kanaan, Tony

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77	T	108.2443	8.6551				13.9039	12.9983	12.1548	7.8712	12.0389			
	S	83.145	77.831				80.913	86.550	92.556	84.023	76.004			
78	T	105.3857	8.5953	13.4822	12.9155	12.9245	13.3566	12.8717	12.5991	7.6059	11.0349			
	S	85.401	78.373	83.443	87.105	87.044	84.228	87.401	89.292	86.954	82.919			
79	T	84.8669	7.6994	12.9927	12.6024	13.6477	12.8952	10.6787	6.5949	3.3690	4.3869			
	S	106.048	87.492	86.587	89.269	82.431	87.242	105.350	170.586	196.309	208.576			
80	T	42.9628	3.2586	6.0403	5.6498	5.3034	5.0919	5.1771	5.2379	3.0479	4.1559			
	S	209.484	206.726	186.249	199.122	212.128	220.939	217.303	214.781	216.990	220.169			
81	T	40.8005	3.0176	5.1159	5.1620	5.0789	4.9994	5.0786	5.1752	3.0302	4.1427			
	S	220.586	223.236	219.903	217.939	221.505	225.027	221.518	217.383	218.257	220.870			
82	T	40.8092	3.0190	5.1233	5.1550	5.0820	5.0025	5.0939	5.1856	3.0224	4.1255			
	S	220.539	223.132	219.585	218.235	221.370	224.888	220.852	216.947	218.821	221.791			
83	T	40.7881	3.0066	5.1126	5.1588	5.0967	5.0173	5.1014	5.1721	3.0131	4.1095			
	S	220.653	224.053	220.045	218.074	220.731	224.224	220.528	217.513	219.496	222.655			
84	T	40.7332	3.0023	5.1125	5.1577	5.0755	5.0086	5.0994	5.1623	3.0081	4.1068			
	S	220.950	224.373	220.049	218.120	221.653	224.614	220.614	217.926	219.861	222.801			
85	T	40.6953	3.0017	5.1108	5.1491	5.0791	5.0138	5.0909	5.1525	3.0005	4.0969			
	S	221.156	224.418	220.122	218.485	221.496	224.381	220.983	218.341	220.418	223.340			
86	T	40.7005	2.9994	5.1077	5.1530	5.0761	5.0152	5.0999	5.1578	2.9987	4.0927			
	S	221.128	224.590	220.256	218.319	221.627	224.318	220.593	218.116	220.550	223.569			
87	T	40.7586	2.9993	5.1173	5.1672	5.0949	5.0167	5.1036	5.1567	3.0036	4.0993			
	S	220.812	224.598	219.842	217.719	220.809	224.251	220.433	218.163	220.190	223.209			
88	T	40.7092	3.0004	5.1145	5.1544	5.0776	5.0125	5.1061	5.1473	2.9979	4.0985			
	S	221.080	224.516	219.963	218.260	221.561	224.439	220.325	218.561	220.609	223.252			
89	T	40.7180	3.0001	5.1122	5.1561	5.0744	5.0080	5.1020	5.1479	3.0067	4.1106			
	S	221.032	224.538	220.062	218.188	221.701	224.641	220.502	218.536	219.963	222.595			
90	T	40.8730	3.0009	5.1228	5.1845	5.1186	5.0271	5.1100	5.1676	3.0140	4.1275			
	S	220.194	224.478	219.606	216.993	219.787	223.787	220.157	217.703	219.431	221.684			
91	T	40.7776	3.0193	5.1366	5.1670	5.0884	5.0128	5.1064	5.1489	2.9966	4.1016			
	S	220.709	223.110	219.016	217.728	221.091	224.425	220.312	218.493	220.705	223.084			
92	T	40.8573	2.9991	5.1739	5.2089	5.1121	5.0213	5.1064	5.1458	2.9936	4.0962			
	S	220.279	224.613	217.438	215.977	220.066	224.046	220.312	218.625	220.926	223.378			
93	T	40.6641	2.9984	5.1039	5.1596	5.0807	5.0046	5.1011	5.1372	2.9904	4.0882			
	S	221.325	224.665	220.420	218.040	221.426	224.793	220.541	218.991	221.162	223.815			
94	T	40.6357	2.9985	5.1119	5.1575	5.0729	5.0052	5.0996	5.1316	2.9818	4.0767			
	S	221.480	224.658	220.075	218.129	221.767	224.766	220.606	219.230	221.800	224.446			
95	T	40.8673	2.9984	5.1928	5.2281	5.1376	5.0109	5.1015	5.1323	2.9881	4.0776			
	S	220.225	224.665	216.646	215.183	218.974	224.511	220.523	219.200	221.332	224.397			

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96	T	40.9194	3.0193	5.2388	5.2277	5.1202	5.0036	5.0969	5.1455	2.9938	4.0736			
	S	219.945	223.110	214.744	215.200	219.718	224.838	220.722	218.638	220.911	224.617			
97	T	41.1896	2.9959	5.3592	5.3192	5.1752	5.0327	5.1018	5.1403	2.9859	4.0794			
	S	218.502	224.853	209.919	211.498	217.383	223.538	220.510	218.859	221.496	224.298			
98	T	40.8517	2.9829	5.1427	5.2105	5.1253	5.0132	5.0941	5.1776	3.0145	4.0909			
	S	220.309	225.833	218.757	215.910	219.499	224.408	220.844	217.282	219.394	223.667			
99	T	41.3389	3.0302	5.2977	5.3375	5.2649	5.0753	5.1187	5.1527	2.9858	4.0761			
	S	217.713	222.308	212.356	210.773	213.679	221.662	219.782	218.332	221.503	224.479			
100	T	41.0469	2.9803	5.2571	5.2631	5.1300	5.0076	5.0975	5.1807	3.0243	4.1063			
	S	219.261	226.030	213.996	213.752	219.298	224.659	220.696	217.152	218.683	222.828			
101	T	41.1716	2.9985	5.2677	5.2880	5.1593	5.0158	5.1461	5.1817	3.0151	4.0994			
	S	218.597	224.658	213.566	212.746	218.053	224.291	218.612	217.110	219.350	223.203			
102	T	41.0965	2.9972	5.2671	5.3247	5.1812	5.0170	5.0918	5.1419	2.9925	4.0831			
	S	218.997	224.755	213.590	211.280	217.131	224.238	220.943	218.791	221.007	224.094			
103	T	41.0827	2.9809	5.2257	5.3008	5.2260	5.0358	5.0960	5.1465	2.9865	4.0845			
	S	219.070	225.984	215.282	212.232	215.270	223.400	220.761	218.595	221.451	224.018			
104	T	40.8804	2.9813	5.2300	5.2450	5.1137	5.0011	5.1068	5.1385	2.9860	4.0780			
	S	220.154	225.954	215.105	214.490	219.997	224.951	220.295	218.935	221.488	224.375			
105	T	41.2442	2.9999	5.3780	5.3207	5.1460	5.0095	5.0922	5.1620	3.0082	4.1277			
	S	218.213	224.553	209.186	211.438	218.616	224.573	220.926	217.939	219.854	221.673			
106	T	66.2736	3.4850	7.0276	7.5653	7.7573	8.0453	8.9061	9.8033	5.7793	7.9044			
	S	135.801	193.296	160.083	148.705	145.025	139.833	126.318	114.757	114.437	115.758			
107	T	107.8055	5.7030	8.8454	11.3973	15.2259	16.1107	16.1751	14.7850	8.2852	11.2779			
	S	83.484	118.120	127.185	98.708	73.887	69.829	69.551	76.091	79.825	81.132			
108	T	109.3147	8.3009	14.0457	13.8278	14.3093	14.4176	13.3544	12.6414	7.6738	10.7438			
	S	82.331	81.152	80.096	81.358	78.620	78.030	84.242	88.993	86.185	85.165			
109	T	120.3732	7.7989	12.8277	13.3280	13.1065	13.1412	12.8637	11.9873			36.4118		95.4378
	S	74.767	86.376	87.701	84.409	85.835	85.609	87.455	93.849			38.330		86.219
110	T	97.6221					11.5191	10.2736	9.8457	5.8750	8.2841		86.1457	
	S	92.192					97.664	109.504	114.263	112.573	110.453		96.480	
111	T	94.4317	6.1501	10.6339	11.7055	12.5815	11.6795	11.6942	12.1553	7.4611	10.3706			
	S	95.307	109.533	105.794	96.109	89.417	96.323	96.202	92.552	88.642	88.230			
112	T	73.7166	7.3342	10.8324	10.1278	10.5780	10.0700	10.7037	6.4866	3.2970	4.2869			
	S	122.089	91.849	103.855	111.080	106.353	111.718	105.104	173.434	200.596	213.441			
113	T	41.9189	3.1935	5.7441	5.4325	5.1537	5.0503	5.1511	5.1321	2.9817	4.0799			
	S	214.700	210.940	195.853	207.087	218.290	222.759	218.400	219.209	221.808	224.270			
114	T	41.0025	3.0019	5.3269	5.2815	5.0751	4.9417	5.0809	5.1515	3.0116	4.1314			
	S	219.499	224.403	211.192	213.008	221.671	227.654	221.417	218.383	219.605	221.475			

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115	T	40.7836	3.0232	5.1237	5.1655	5.0860	5.0094	5.0999	5.1512	3.0062	4.1185			
	S	220.677	222.822	219.568	217.791	221.195	224.578	220.593	218.396	220.000	222.168			
116	T	40.7455	3.0133	5.1169	5.1575	5.0778	5.0110	5.1022	5.1502	3.0045	4.1121			
	S	220.883	223.554	219.860	218.129	221.553	224.506	220.493	218.438	220.124	222.514			
117	T	40.7412	3.0040	5.1159	5.1606	5.0836	5.0203	5.0956	5.1497	3.0022	4.1093			
	S	220.907	224.246	219.903	217.998	221.300	224.090	220.779	218.459	220.293	222.666			
118	T	40.7612	3.0053	5.1224	5.1641	5.0806	5.0145	5.1025	5.1511	3.0044	4.1163			
	S	220.798	224.149	219.624	217.850	221.431	224.349	220.480	218.400	220.132	222.287			
119	T	40.7806	3.0140	5.1263	5.1663	5.0797	5.0106	5.1042	5.1521	3.0037	4.1237			
	S	220.693	223.502	219.457	217.757	221.470	224.524	220.407	218.358	220.183	221.888			
120	T	40.8332	3.0257	5.1397	5.1664	5.0820	5.0096	5.1083	5.1632	3.0072	4.1311			
	S	220.409	222.638	218.884	217.753	221.370	224.569	220.230	217.888	219.927	221.491			
121	T	40.8527	3.0264	5.1457	5.1787	5.0821	5.0076	5.1075	5.1684	3.0061	4.1302			
	S	220.304	222.587	218.629	217.236	221.365	224.659	220.264	217.669	220.007	221.539			
122	T	40.9519	3.0336	5.1612	5.1943	5.0880	5.0118	5.1041	5.1891	3.0223	4.1475			
	S	219.770	222.058	217.973	216.584	221.108	224.470	220.411	216.801	218.828	220.615			
123	T	40.9561	3.0407	5.1678	5.1966	5.0998	5.0072	5.1072	5.1852	3.0189	4.1327			
	S	219.747	221.540	217.694	216.488	220.597	224.676	220.277	216.964	219.074	221.405			
124	T	40.8973	3.0283	5.1514	5.1967	5.1035	5.0083	5.1083	5.1796	3.0081	4.1131			
	S	220.063	222.447	218.387	216.484	220.437	224.627	220.230	217.198	219.861	222.460			
125	T	41.2369	3.0227	5.2281	5.2920	5.1864	5.0423	5.1188	5.1936	3.0155	4.1375			
	S	218.251	222.859	215.183	212.585	216.913	223.112	219.778	216.613	219.321	221.148			
126	T	41.0394	3.0340	5.1614	5.2113	5.1360	5.0329	5.1212	5.1903	3.0133	4.1390			
	S	219.301	222.029	217.964	215.877	219.042	223.529	219.675	216.750	219.482	221.068			
127	T	41.1047	3.0384	5.1614	5.1999	5.1343	5.0433	5.1331	5.2026	3.0314	4.1603			
	S	218.953	221.708	217.964	216.350	219.115	223.068	219.166	216.238	218.171	219.936			
128	T	41.1103	3.0448	5.1711	5.2064	5.1319	5.0359	5.1244	5.2051	3.0325	4.1582			
	S	218.923	221.242	217.555	216.080	219.217	223.396	219.538	216.134	218.092	220.047			
129	T	41.1418	3.0481	5.1798	5.2154	5.1320	5.0393	5.1243	5.2051	3.0363	4.1615			
	S	218.756	221.002	217.190	215.707	219.213	223.245	219.542	216.134	217.819	219.873			
130	T	41.1236	3.0540	5.1861	5.2134	5.1172	5.0312	5.1271	5.2072	3.0301	4.1573			
	S	218.852	220.575	216.926	215.790	219.847	223.605	219.422	216.047	218.265	220.095			
131	T	41.0925	3.0475	5.1825	5.2192	5.1191	5.0289	5.1245	5.1997	3.0213	4.1498			
	S	219.018	221.046	217.077	215.550	219.765	223.707	219.534	216.359	218.900	220.493			
132	T	41.0445	3.0447	5.1690	5.2062	5.1120	5.0218	5.1108	5.1998	3.0258	4.1544			
	S	219.274	221.249	217.644	216.089	220.070	224.023	220.122	216.354	218.575	220.248			
133	T	41.0360	3.0441	5.1681	5.2025	5.1155	5.0159	5.1075	5.1957	3.0252	4.1615			
	S	219.320	221.292	217.682	216.242	219.920	224.287	220.264	216.525	218.618	219.873			



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134	T	41.1327	3.0435	5.1740	5.2078	5.1226	5.0207	5.1132	5.2112	3.0518	4.1879			
	S	218.804	221.336	217.433	216.022	219.615	224.072	220.019	215.881	216.713	218.487			
135	T	41.1483	3.0555	5.1862	5.2079	5.1258	5.0324	5.1129	5.2060	3.0488	4.1728			
	S	218.721	220.467	216.922	216.018	219.478	223.551	220.032	216.097	216.926	219.277			
136	T	41.1000	3.0406	5.1737	5.2074	5.1272	5.0489	5.1146	5.1999	3.0380	4.1497			
	S	218.978	221.547	217.446	216.039	219.418	222.821	219.959	216.350	217.697	220.498			
137	T	41.6840	3.0225	5.2919	5.3675	5.2348	5.1157	5.1767	5.2379	3.0553	4.1817			
	S	215.910	222.874	212.589	209.595	214.908	219.911	217.320	214.781	216.464	218.811			
138	T	41.1876	3.0441	5.1711	5.2133	5.1258	5.0587	5.1421	5.2185	3.0444	4.1696			
	S	218.512	221.292	217.555	215.794	219.478	222.389	218.782	215.579	217.239	219.446			
139	T	41.1977	3.0368	5.1786	5.2210	5.1333	5.0607	5.1506	5.2148	3.0388	4.1631			
	S	218.459	221.824	217.240	215.476	219.157	222.301	218.421	215.732	217.640	219.788			
140	T	41.2298	3.0368	5.1994	5.2311	5.1411	5.0624	5.1475	5.2117	3.0401	4.1597			
	S	218.289	221.824	216.371	215.060	218.825	222.227	218.553	215.860	217.547	219.968			
141	T	41.1320	3.0394	5.1678	5.2070	5.1294	5.0553	5.1415	5.2056	3.0333	4.1527			
	S	218.808	221.635	217.694	216.055	219.324	222.539	218.808	216.113	218.034	220.339			
142	T	67.7331	3.0360	5.2864	5.2906	5.1722	5.0780	5.1474	5.3958			36.7769		42.3888
	S	132.874	221.883	212.810	212.641	217.509	221.544	218.557	208.495			37.950		194.120
143	T	56.1992					5.3591	5.3208	5.3036	3.0632	4.2057		44.7666	
	S	160.145					209.923	211.434	212.120	215.906	217.562		185.660	
144	T	41.6458	3.0745	5.3122	5.3638	5.2012	5.0984	5.1702	5.2205	3.0372	4.1678			
	S	216.108	219.104	211.777	209.739	216.296	220.657	217.593	215.497	217.754	219.540			
145	T	41.0508	3.0487	5.1613	5.1964	5.0977	5.0145	5.1350	5.2044	3.0326	4.1602			
	S	219.241	220.959	217.968	216.496	220.688	224.349	219.085	216.163	218.085	219.941			
146	T	40.9800	3.0386	5.1452	5.1882	5.0948	5.0232	5.1210	5.1948	3.0274	4.1468			
	S	219.619	221.693	218.650	216.838	220.813	223.961	219.684	216.563	218.459	220.652			
147	T	41.3152	3.1376	5.4598	5.2855	5.1150	4.9849	5.0689	5.1547	3.0068	4.1020			
	S	217.838	214.698	206.052	212.846	219.941	225.682	221.942	218.247	219.956	223.062			
148	T	59.8066	2.9808	5.7108	6.9471	6.5363	6.2253	7.6810	8.2226	6.8210	8.6817			
	S	150.485	225.992	196.995	161.938	172.116	180.714	146.465	136.818	96.960	105.394			
149	T	108.2857	6.5869	9.2866	8.1282	8.6517	11.9386	13.4220	18.8650	14.8684	16.5383			
	S	83.113	102.269	121.142	138.407	130.032	94.232	83.818	59.634	44.481	55.326			
150	T	131.5053	17.3491	17.4594	13.7806	12.9468	12.5422	12.7686	16.1705	13.0573	15.4308			
	S	68.438	38.828	64.435	81.637	86.894	89.697	88.107	69.571	50.651	59.297			
151	T	118.8993	10.9461	14.4379	12.4294	12.8977	13.0738	13.2754	14.2123	10.5892	17.0375			
	S	75.694	61.541	77.920	90.511	87.225	86.050	84.743	79.157	62.456	53.705			
152	T	117.0351	9.5909	13.8640	13.9697	13.3673	12.4707	13.1987	14.5094	9.2083	16.8561			
	S	76.900	70.237	81.145	80.531	84.161	90.211	85.236	77.536	71.823	54.283			



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153	T	123.6775	11.4276	16.6892	14.3056	13.8050	13.4993	15.2198	14.9842	8.6799	15.0669			
	S	72.770	58.948	67.409	78.641	81.492	83.338	73.917	75.079	76.195	60.729			
154	T	113.6739	13.5359	15.8773	13.9749	13.0596	12.8881	12.4918	12.3447	8.0955	11.4061			
	S	79.174	49.767	70.856	80.501	86.144	87.290	90.059	91.132	81.695	80.220			
155	T	104.0275	7.9113	12.4549	13.5108	13.9709	13.1774	11.8153	12.2901	7.8880	11.0088			
	S	86.516	85.149	90.326	83.267	80.525	85.373	95.216	91.537	83.844	83.115			
156	T	84.5617	7.2006	13.0000	12.6776	12.8462	13.2300	11.1202	6.7020	3.3734	4.4117			
	S	106.431	93.553	86.538	88.739	87.575	85.034	101.167	167.860	196.053	207.403			
157	T	42.0419	3.1640	5.6172	5.4690	5.2183	5.0826	5.1385	5.1967	3.0233	4.1323			
	S	214.072	212.907	200.278	205.705	215.587	221.343	218.935	216.484	218.756	221.426			
158	T	40.8709	3.0171	5.1398	5.1987	5.0955	5.0142	5.0969	5.1739	3.0121	4.1227			
	S	220.206	223.273	218.880	216.400	220.783	224.363	220.722	217.438	219.569	221.942			
159	T	40.8106	3.0113	5.1324	5.1841	5.0820	5.0061	5.1036	5.1696	3.0065	4.1150			
	S	220.531	223.703	219.196	217.010	221.370	224.726	220.433	217.618	219.978	222.357			
160	T	40.8060	3.0073	5.1291	5.1802	5.0868	5.0068	5.1074	5.1630	3.0089	4.1165			
	S	220.556	224.000	219.337	217.173	221.161	224.694	220.269	217.897	219.802	222.276			
161	T	45.3829	3.0083	5.1300	5.1834	5.0824	5.0669	5.7615	6.1884	3.8772	6.0848			
	S	198.313	223.926	219.298	217.039	221.352	222.029	195.262	181.792	170.578	150.375			
162	T	107.7896	5.0904				12.9313	14.5199	14.4001	8.6039	11.4122			
	S	83.496	132.335				86.998	77.480	78.124	76.868	80.177			
163	T	129.3483	8.7486				12.9033	13.3492	14.2075			35.3115		105.4904
	S	69.580	76.999				87.187	84.275	79.184			39.525		78.003
164	T	97.3706					10.5062	10.6046	10.2521	5.9782	8.6668		85.9170	
	S	92.430					107.080	106.086	109.734	110.629	105.575		96.737	
165	T	96.1157	6.8496	11.2404	12.2498	13.4619	13.0448	12.5847	10.8970	6.4827	9.3048			
	S	93.637	98.347	100.085	91.838	83.569	86.241	89.394	103.239	102.020	98.336			
166	T	77.9533	6.9375	11.3055	11.2213	11.2468	12.4430	10.7952	6.3829	3.3170	4.3041			
	S	115.454	97.101	99.509	100.256	100.028	90.412	104.213	176.252	199.386	212.588			
167	T	43.3043	3.0928	5.8509	5.7085	5.4082	5.1115	5.5017	5.3733	3.0733	4.1841			
	S	207.832	217.808	192.278	197.075	208.017	220.092	204.482	209.369	215.197	218.685			
168	T	40.8717	3.0337	5.1644	5.1832	5.0915	5.0149	5.0960	5.1613	3.0052	4.1215			
	S	220.201	222.051	217.838	217.047	220.956	224.331	220.761	217.968	220.073	222.007			
169	T	40.7103	3.0095	5.1031	5.1448	5.0676	4.9971	5.0884	5.1719	3.0104	4.1175			
	S	221.074	223.837	220.454	218.667	221.999	225.131	221.091	217.522	219.693	222.222			
170	T	40.7600	3.0039	5.1053	5.1557	5.0749	5.0069	5.0948	5.1789	3.0180	4.1216			
	S	220.805	224.254	220.359	218.205	221.679	224.690	220.813	217.228	219.140	222.001			
171	T	40.8361	3.0043	5.1107	5.1678	5.0842	5.0116	5.1066	5.1935	3.0287	4.1287			
	S	220.393	224.224	220.126	217.694	221.274	224.479	220.303	216.617	218.366	221.619			

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172	T	40.7830	3.0061	5.1039	5.1492	5.0695	5.0073	5.1044	5.1927	3.0270	4.1229			
	S	220.680	224.090	220.420	218.481	221.915	224.672	220.398	216.650	218.488	221.931			
173	T	40.7788	3.0020	5.1007	5.1488	5.0593	4.9867	5.0916	5.2011	3.0391	4.1495			
	S	220.703	224.396	220.558	218.498	222.363	225.600	220.952	216.300	217.618	220.508			
174	T	41.7347	3.1517	5.6377	5.3888	5.1547	5.0130	5.1150	5.1808	3.0018	4.0912			
	S	215.648	213.737	199.549	208.766	218.247	224.417	219.941	217.148	220.322	223.651			
175	T	41.0919	2.9968	5.1242	5.2135	5.2676	5.0596	5.1282	5.1852	3.0106	4.1062			
	S	219.021	224.785	219.546	215.786	213.570	222.350	219.375	216.964	219.678	222.834			
176	T	40.8790	2.9981	5.1791	5.2026	5.0984	5.0041	5.1214	5.1734	3.0027	4.0992			
	S	220.162	224.688	217.219	216.238	220.657	224.816	219.666	217.459	220.256	223.214			
177	T	40.8780	2.9980	5.1393	5.2150	5.1569	5.0157	5.1069	5.1518	2.9956	4.0988			
	S	220.167	224.695	218.901	215.724	218.154	224.296	220.290	218.370	220.778	223.236			
178	T	40.9706	2.9973	5.2167	5.2622	5.1665	5.0151	5.0984	5.1413	2.9901	4.0830			
	S	219.670	224.748	215.654	213.789	217.749	224.323	220.657	218.816	221.184	224.100			
179	T	41.1512	2.9981	5.2318	5.2633	5.1444	5.0071	5.0979	5.2439	3.0328	4.1319			
	S	218.706	224.688	215.031	213.744	218.684	224.681	220.679	214.535	218.070	221.448			
180	T	41.1553	3.0162	5.2118	5.2560	5.1506	5.0513	5.1227	5.1956	3.0211	4.1300			
	S	218.684	223.339	215.856	214.041	218.421	222.715	219.611	216.529	218.915	221.550			
181	T	41.0783	3.0193	5.2131	5.2358	5.1214	5.0279	5.1286	5.1878	3.0165	4.1279			
	S	219.094	223.110	215.802	214.867	219.666	223.751	219.358	216.855	219.249	221.662			
182	T	41.0288	3.0169	5.1945	5.2304	5.1176	5.0247	5.1150	5.1821	3.0158	4.1318			
	S	219.358	223.288	216.575	215.089	219.830	223.894	219.941	217.093	219.300	221.453			
183	T	41.1669	3.0154	5.2217	5.2574	5.1511	5.0484	5.1264	5.1953	3.0181	4.1331			
	S	218.622	223.399	215.447	213.984	218.400	222.843	219.452	216.542	219.132	221.383			
184	T	41.0701	3.0131	5.2101	5.2573	5.1372	5.0314	5.1127	5.1804	3.0106	4.1173			
	S	219.138	223.569	215.927	213.988	218.991	223.596	220.040	217.165	219.678	222.233			
185	T	41.1548	3.0110	5.2566	5.2616	5.1301	5.0307	5.1480	5.1930	3.0100	4.1138			
	S	218.687	223.725	214.017	213.813	219.294	223.627	218.531	216.638	219.722	222.422			
186	T	41.2752	3.0480	5.2877	5.2819	5.1462	5.0466	5.1444	5.1801	3.0026	4.1377			
	S	218.049	221.009	212.758	212.992	218.608	222.922	218.684	217.177	220.264	221.137			
187	T	41.1653	3.0611	5.2431	5.2741	5.1632	5.0287	5.1219	5.1621	2.9976	4.1135			
	S	218.631	220.063	214.568	213.307	217.888	223.716	219.645	217.935	220.631	222.438			
188	T	41.1994	3.0370	5.2638	5.2809	5.1541	5.0369	5.1289	5.1744	3.0083	4.1151			
	S	218.450	221.810	213.724	213.032	218.273	223.352	219.345	217.417	219.846	222.352			
189	T	41.1705	3.0402	5.2359	5.2761	5.1787	5.0292	5.1090	5.1718	3.0084	4.1212			
	S	218.603	221.576	214.863	213.226	217.236	223.694	220.200	217.526	219.839	222.023			
190	T	41.2538	3.0420	5.2598	5.2795	5.1797	5.0320	5.1140	5.1806	3.0156	4.1506			
	S	218.162	221.445	213.886	213.088	217.194	223.569	219.984	217.156	219.314	220.450			

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191	T	41.6094	3.0808	5.3656	5.3391	5.1801	5.0531	5.1761	5.2152	3.0338	4.1656			
	S	216.297	218.656	209.669	210.710	217.177	222.636	217.345	215.716	217.998	219.656			
192	T	41.5007	3.0951	5.3631	5.3423	5.2066	5.0422	5.1189	5.1842	3.0187	4.1296			
	S	216.864	217.646	209.767	210.583	216.072	223.117	219.774	217.006	219.089	221.571			
193	T	41.2543	3.0055	5.2736	5.3249	5.1969	5.0368	5.1133	5.1718	3.0149	4.1166			
	S	218.159	224.135	213.327	211.272	216.475	223.356	220.014	217.526	219.365	222.271			
194	T	41.1103	3.0006	5.2050	5.2833	5.1916	5.0330	5.1112	5.1665	3.0081	4.1110			
	S	218.923	224.501	216.138	212.935	216.696	223.525	220.105	217.749	219.861	222.574			
195	T	41.3353	2.9991	5.3355	5.3337	5.1516	5.0086	5.1473	5.2087	3.0408	4.1100			
	S	217.732	224.613	210.852	210.923	218.379	224.614	218.561	215.985	217.497	222.628			
196	T	62.3466	3.0563	5.5628	5.4884	5.3508	5.1099	5.4143	5.6027			30.8340		42.9011
	S	144.354	220.409	202.236	204.978	210.249	220.161	207.783	200.796			45.264		191.802
197	T	55.4613					5.2712	5.2166	5.2154	3.0171	4.1192		44.0728	
	S	162.275					213.424	215.658	215.707	219.205	222.131		188.583	
198	T	40.9413	3.0124	5.2064	5.2856	5.1379	4.9862	5.0744	5.1377	2.9995	4.1012			
	S	219.827	223.621	216.080	212.842	218.961	225.623	221.701	218.970	220.491	223.105			
199	T	52.3420	2.9958	5.2476	5.3000	5.2683	5.0385	5.6985	9.2602	5.5745	7.9586			
	S	171.946	224.860	214.384	212.264	213.541	223.281	197.420	121.488	118.641	114.970			
200	T	95.9184	6.0128	11.3605	10.8164	11.1630					8.5998			
	S	93.830	112.034	99.027	104.009	100.779					106.398			
201	T		7.9935	15.7341										
	S		84.273	71.501										

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1	T	50.9346	3.3843	5.7406	5.4144	5.1263	5.1006	6.0146	7.3409	5.0085	7.8044			
	S	176.697	199.047	195.973	207.779	219.457	220.562	187.045	153.251	132.048	117.242			
2	T	99.4843	6.0585	11.4439	11.6958	11.4767	12.9150	13.5063	13.8215	7.9697	10.5969			
	S	90.467	111.189	98.306	96.188	98.025	87.108	83.294	81.395	82.985	86.346			
3	T	118.6857	7.8162	14.5017	13.1847	14.6665	15.9664	15.3046	15.3416	9.1182	12.7858			
	S	75.831	86.185	77.577	85.326	76.705	70.460	73.507	73.330	72.532	71.564			
4	T	114.8010	10.3489	16.7506	14.7310	13.3901	12.9318	13.5634	13.8665	7.9683	11.2504			
	S	78.397	65.093	67.162	76.370	84.017	86.995	82.944	81.131	82.999	81.330			
5	T	85.4330	7.7079	12.5095	13.3877	12.9159	12.6759	11.5099	6.8718	3.4081	4.4463			
	S	105.346	87.396	89.932	84.032	87.102	88.751	97.742	163.713	194.056	205.789			
6	T	41.1901	3.1465	5.4212	5.3278	5.1267	4.9858	5.0616	5.1019	2.9653	4.0533			
	S	218.499	214.091	207.519	211.157	219.439	225.641	222.262	220.506	223.034	225.742			
7	T	40.1142	2.9736	5.0579	5.1011	5.0075	4.9187	5.0051	5.0679	2.9511	4.0313			
	S	224.359	226.539	222.424	220.541	224.663	228.719	224.771	221.985	224.107	226.974			
8	T	43.4075	2.9657	5.1357	5.2337	5.1516	4.9752	5.2035	5.4357	3.5552	5.7512			
	S	207.337	227.142	219.055	214.953	218.379	226.122	216.201	206.965	186.027	159.097			
9	T	100.6618	4.9275	9.4452	11.5348	13.7299	13.8146	13.9463	14.0016	8.2610	11.0009			
	S	89.408	136.710	119.108	97.531	81.938	81.436	80.667	80.348	80.059	83.175			
10	T	109.7694	7.8434	13.6841	13.7097	14.8598	13.6586	13.3554	13.7263	8.0874	10.8447			
	S	81.990	85.886	82.212	82.059	75.708	82.366	84.236	81.959	81.777	84.373			
11	T	109.3121	8.5114	13.9345	13.7281	14.2173	13.8971	13.2440	13.1654	7.7171	10.8972			
	S	82.333	79.145	80.735	81.949	79.129	80.952	84.944	85.451	85.701	83.967			
12	T	86.4687	7.8970	12.9378	12.4424	12.9732	13.2780	12.0949	7.0573	3.4095	4.3786			
	S	104.084	85.303	86.955	90.417	86.717	84.727	93.014	159.409	193.977	208.971			
13	T	41.7513	3.1197	5.6150	5.5044	5.2526	5.0527	5.0861	5.0974	2.9631	4.0603			
	S	215.562	215.930	200.356	204.382	214.180	222.653	221.191	220.701	223.200	225.353			
14	T	40.1104	2.9731	5.0561	5.1051	5.0078	4.9105	5.0067	5.0604	2.9541	4.0366			
	S	224.381	226.577	222.504	220.368	224.650	229.101	224.699	222.314	223.880	226.676			
15	T	39.9840	2.9481	5.0217	5.0813	4.9960	4.9004	5.0060	5.0631	2.9483	4.0191			
	S	225.090	228.498	224.028	221.400	225.180	229.573	224.730	222.196	224.320	227.663			
16	T	40.4507	3.0034	5.2042	5.1962	5.0596	4.9228	5.0117	5.0651	2.9567	4.0310			
	S	222.493	224.291	216.172	216.504	222.350	228.528	224.475	222.108	223.683	226.991			
17	T	40.5039	3.0062	5.1406	5.1430	5.0203	4.9439	5.1023	5.1195	2.9776	4.0505			
	S	222.201	224.082	218.846	218.744	224.090	227.553	220.489	219.748	222.113	225.898			
18	T	40.2596	2.9621	5.0808	5.1398	5.0225	4.9385	5.0364	5.0865	2.9623	4.0307			
	S	223.549	227.419	221.422	218.880	223.992	227.802	223.374	221.174	223.260	227.008			
19	T	40.2335	2.9645	5.0604	5.1066	5.0017	4.9506	5.0540	5.0995	2.9641	4.0321			
	S	223.694	227.234	222.314	220.303	224.924	227.245	222.596	220.610	223.125	226.929			



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20	T	40.4004	2.9770	5.0798	5.1886	5.1184	4.9411	5.0237	5.0731	2.9597	4.0390			
	S	222.770	226.280	221.465	216.821	219.795	227.682	223.939	221.758	223.456	226.541			
21	T	40.1708	2.9578	5.0569	5.1197	5.0429	4.9251	5.0302	5.0632	2.9465	4.0285			
	S	224.043	227.749	222.468	219.739	223.086	228.422	223.649	222.191	224.457	227.132			
22	T	40.4616	2.9732	5.1197	5.1565	5.0803	4.9252	5.0735	5.1133	2.9711	4.0488			
	S	222.433	226.569	219.739	218.171	221.444	228.417	221.740	220.014	222.599	225.993			
23	T	40.2274	2.9517	5.1084	5.1549	5.0329	4.9084	5.0108	5.0676	2.9535	4.0392			
	S	223.728	228.220	220.226	218.239	223.529	229.199	224.515	221.999	223.925	226.530			
24	T	40.3876	2.9656	5.1695	5.1823	5.0426	4.9131	5.0116	5.0761	2.9707	4.0561			
	S	222.841	227.150	217.623	217.085	223.099	228.980	224.479	221.627	222.629	225.586			
25	T	40.2302	2.9537	5.0758	5.1370	5.0394	4.9135	5.0042	5.0719	2.9710	4.0637			
	S	223.713	228.065	221.640	218.999	223.241	228.961	224.811	221.810	222.606	225.164			
26	T	40.2622	2.9554	5.1214	5.1626	5.0333	4.9087	5.0079	5.0785	2.9603	4.0341			
	S	223.535	227.934	219.666	217.913	223.511	229.185	224.645	221.522	223.411	226.816			
27	T	40.2890	2.9422	5.1464	5.1712	5.0434	4.9084	5.0082	5.0710	2.9619	4.0363			
	S	223.386	228.957	218.599	217.551	223.064	229.199	224.632	221.850	223.290	226.693			
28	T	40.3191	2.9431	5.1571	5.1766	5.0484	4.9159	4.9988	5.0731	2.9690	4.0371			
	S	223.219	228.887	218.146	217.324	222.843	228.849	225.054	221.758	222.756	226.648			
29	T	40.1646	2.9350	5.0942	5.1455	5.0296	4.9038	5.0065	5.0745	2.9589	4.0166			
	S	224.078	229.518	220.839	218.638	223.676	229.414	224.708	221.697	223.517	227.805			
30	T	42.0349	2.9637	5.3641	5.5237	5.3962	5.0596	5.1360	5.3505	3.1285	4.1126			
	S	214.108	227.296	209.728	203.668	208.480	222.350	219.042	210.261	211.400	222.487			
31	T	41.1368	2.9911	5.4116	5.3664	5.1690	4.9933	5.0524	5.1127	2.9827	4.0576			
	S	218.782	225.214	207.887	209.638	217.644	225.302	222.666	220.040	221.733	225.503			
32	T	40.3156	2.9607	5.1050	5.1876	5.0668	4.9245	5.0064	5.0761	2.9524	4.0361			
	S	223.239	227.526	220.372	216.863	222.034	228.450	224.712	221.627	224.009	226.704			
33	T	40.6685	2.9506	5.2066	5.2455	5.0882	4.9166	5.0708	5.1325	2.9933	4.0644			
	S	221.301	228.305	216.072	214.470	221.100	228.817	221.858	219.191	220.948	225.125			
34	T	41.4602	2.9778	5.3076	5.3684	5.2078	4.9779	5.2561	5.2508	3.0297	4.0841			
	S	217.076	226.219	211.960	209.560	216.022	225.999	214.037	214.253	218.293	224.040			
35	T	41.3845	2.9831	5.3053	5.3181	5.1297	4.9484	5.2287	5.2833	3.0727	4.1152			
	S	217.473	225.818	212.052	211.542	219.311	227.346	215.159	212.935	215.239	222.346			
36	T	42.8371	3.0110	5.4613	5.6014	5.4363	5.0801	5.5283	5.4477	3.1116	4.1594			
	S	210.098	223.725	205.995	200.843	206.942	221.452	203.498	206.509	212.548	219.984			
37	T	54.1032	2.9829	5.3148	5.3630	5.2127	4.9929	5.1835	5.4470			35.3980		41.9410
	S	166.349	225.833	211.673	209.771	215.819	225.320	217.035	206.536			39.428		196.193
38	T	68.3883					5.2831	5.5294	5.4686	3.1425	4.2262		45.1525	
	S	131.601					212.943	203.458	205.720	210.458	216.507		184.073	

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39	T	41.5108	3.0260	5.2347	5.2160	5.0901	4.9727	5.0390	5.2434	3.1087	4.5802			
	S	216.811	222.616	214.912	215.683	221.017	226.235	223.259	214.555	212.746	199.773			
40	T	65.8177	3.9629	7.7829	8.0800	7.7462	8.1500	8.6503	8.7788	5.3100	7.3566			
	S	136.741	169.986	144.548	139.233	145.233	138.037	130.053	128.150	124.551	124.378			
41	T	98.2563	5.6917	10.6138	12.0018	12.3490	12.3031	11.9717	12.1479			52.2132		86.0002
	S	91.597	118.354	105.994	93.736	91.100	91.440	93.972	92.609			26.730		95.680
42	T	111.2232					5.6706	7.0505	10.9871	7.1591	13.6045		71.2661	
	S	80.918					198.392	159.563	102.393	92.381	67.257		116.624	
43	T	84.0633	6.8040	13.1377	10.1991	9.9205	11.0821	6.9057	6.7040			23.5730		71.9006
	S	107.062	99.006	85.631	110.304	113.402	101.515	162.909	167.810			59.207		114.443
44	T	55.4654					5.3112	5.2429	5.2096	3.0148	4.1296		44.0551	
	S	162.263					211.817	214.576	215.947	219.372	221.571		188.658	
45	T	40.5770	3.0090	5.1077	5.1362	5.0364	4.9730	5.0830	5.1324	2.9949	4.1044			
	S	221.801	223.874	220.256	219.034	223.374	226.222	221.326	219.196	220.830	222.931			
46	T	40.5260	2.9931	5.0913	5.1387	5.0450	4.9742	5.0621	5.1239	2.9958	4.1019			
	S	222.080	225.063	220.965	218.927	222.993	226.167	222.240	219.559	220.764	223.067			
47	T	40.4772	2.9889	5.0793	5.1290	5.0393	4.9631	5.0527	5.1281	2.9960	4.1008			
	S	222.347	225.379	221.487	219.341	223.245	226.673	222.653	219.379	220.749	223.127			
48	T	40.4562	2.9877	5.0718	5.1248	5.0479	4.9707	5.0622	5.1228	2.9832	4.0851			
	S	222.463	225.470	221.815	219.521	222.865	226.326	222.235	219.606	221.696	223.985			
49	T	40.4524	2.9811	5.0683	5.1190	5.0311	4.9610	5.0721	5.1384	2.9893	4.0921			
	S	222.484	225.969	221.968	219.769	223.609	226.769	221.802	218.940	221.244	223.602			
50	T	40.4557	2.9854	5.0703	5.1228	5.0313	4.9592	5.0718	5.1384	2.9861	4.0904			
	S	222.466	225.644	221.880	219.606	223.600	226.851	221.815	218.940	221.481	223.695			
51	T	40.4401	2.9830	5.0698	5.1188	5.0345	4.9555	5.0734	5.1363	2.9865	4.0823			
	S	222.551	225.825	221.902	219.778	223.458	227.020	221.745	219.029	221.451	224.138			
52	T	40.3634	2.9761	5.0538	5.1052	5.0286	4.9447	5.0541	5.1320	2.9872	4.0817			
	S	222.974	226.349	222.605	220.364	223.720	227.516	222.592	219.213	221.399	224.171			
53	T	40.2977	2.9750	5.0577	5.1108	5.0304	4.9217	5.0378	5.1215	2.9795	4.0633			
	S	223.338	226.432	222.433	220.122	223.640	228.580	223.312	219.662	221.971	225.186			
54	T	41.3655	2.9550	5.0326	5.4099	5.3995	5.1431	5.1545	5.1795	3.0000	4.0914			
	S	217.573	227.965	223.543	207.952	208.353	218.740	218.256	217.202	220.455	223.640			
55	T	40.3680	2.9771	5.0637	5.1063	5.0299	4.9475	5.0555	5.1185	2.9860	4.0835			
	S	222.949	226.273	222.170	220.316	223.662	227.388	222.530	219.791	221.488	224.072			
56	T	40.3630	2.9714	5.0617	5.1216	5.0383	4.9394	5.0501	5.1186	2.9845	4.0774			
	S	222.976	226.707	222.257	219.658	223.290	227.760	222.768	219.787	221.599	224.408			
57	T	40.3615	2.9669	5.0554	5.1152	5.0467	4.9513	5.0500	5.1216	2.9803	4.0741			
	S	222.985	227.051	222.534	219.933	222.918	227.213	222.772	219.658	221.912	224.589			

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58	T	40.3314	2.9621	5.0505	5.1118	5.0443	4.9390	5.0432	5.1238	2.9798	4.0769			
	S	223.151	227.419	222.750	220.079	223.024	227.779	223.073	219.564	221.949	224.435			
59	T	40.2720	2.9601	5.0419	5.1094	5.0326	4.9415	5.0390	5.1154	2.9734	4.0587			
	S	223.480	227.572	223.130	220.182	223.543	227.664	223.259	219.924	222.427	225.442			
60	T	40.1868	2.9470	5.0233	5.0908	5.0233	4.9365	5.0399	5.1132	2.9712	4.0416			
	S	223.954	228.584	223.956	220.987	223.956	227.894	223.219	220.019	222.591	226.395			
61	T	40.0239	2.9338	5.0141	5.0823	5.0025	4.9055	5.0215	5.0956	2.9553	4.0133			
	S	224.866	229.612	224.367	221.356	224.888	229.334	224.037	220.779	223.789	227.992			
62	T	40.8306	2.9309	5.0140	5.1776	5.1434	4.9614	5.2221	5.3014	3.0325	4.0473			
	S	220.423	229.839	224.372	217.282	218.727	226.751	215.431	212.208	218.092	226.077			
63	T	41.1781	2.9664	5.4130	5.3963	5.1937	5.0050	5.0717	5.1334	2.9708	4.0278			
	S	218.563	227.089	207.833	208.476	216.609	224.775	221.819	219.153	222.621	227.171			
64	T	57.6503	3.0030	6.0575	7.2327	7.3400	7.7250	9.1598	7.7092	4.2230	5.2001			
	S	156.114	224.321	185.720	155.544	153.270	145.631	122.819	145.930	156.610	175.958			
65	T	57.2486	3.6715	6.6729	6.9983	6.8988	7.7129	9.7627	7.0351	3.7799	4.7165			
	S	157.209	183.477	168.592	160.753	163.072	145.860	115.235	159.912	174.969	194.000			
66	T	101.6223	3.6820	7.0745	6.8485	8.9483					9.7809			
	S	88.563	182.954	159.022	164.270	125.722					93.550			
67	T	120.5653	8.8382	12.8596	13.5585	20.4258	16.7119	13.8138	9.1621			36.4418		107.1241
	S	74.648	76.219	87.483	82.974	55.077	67.317	81.440	122.788			38.299		76.813
68	T	114.4622					15.7097	13.1151	10.2733	5.5314	7.4889		91.4616	
	S	78.629					71.612	85.779	109.507	119.565	122.181		90.873	
69	T	107.4767	7.9279	13.7490	12.0931	13.2341	14.0506	13.6429	12.8335	7.4349	12.5107			
	S	83.739	84.970	81.824	93.028	85.008	80.068	82.460	87.661	88.954	73.137			
70	T	106.0455	8.7462	13.0078	11.6960	11.9705	14.9998	13.5801	12.7485	7.2596	12.0370			
	S	84.869	77.020	86.487	96.187	93.981	75.001	82.842	88.246	91.102	76.016			
71	T	78.9777	8.1646	11.2113	12.9584	13.6039	11.0339	8.0185	6.3288	3.3431	4.3152			
	S	113.956	82.507	100.345	86.816	82.697	101.959	140.301	177.759	197.829	212.041			
72	T	44.2007	3.1571	5.8438	5.8584	5.4298	5.1101	5.7115	5.6996	3.2027	4.1877			
	S	203.617	213.372	192.512	192.032	207.190	220.152	196.971	197.382	206.502	218.497			
73	T	55.5565	2.9802	5.4452	5.3673	5.6082	6.9002	8.1261	8.1117	4.7548	8.2628			
	S	161.997	226.037	206.604	209.603	200.599	163.039	138.443	138.689	139.094	110.737			
74	T	115.2721	7.6171				12.8001	14.6024	14.1738	8.4256	13.6288			
	S	78.076	88.437				87.890	77.042	79.372	78.495	67.137			
75	T	113.0384	9.4836				13.3883	13.6203	12.9587	7.6620	11.3626			
	S	79.619	71.032				84.029	82.597	86.814	86.317	80.527			
76	T	111.1998	9.4246				12.5883	14.1687	13.1718	7.7583	11.1422			
	S	80.935	71.476				89.369	79.400	85.410	85.246	82.120			



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77	T	108.2287	9.9182				14.4534	13.3047	11.9461	6.8941	11.3552			
	S	83.157	67.919				77.836	84.557	94.173	95.932	80.580			
78	T	106.5890	9.2076	14.0325	12.8947	12.7664	13.1028	12.9491	12.4121	7.0630	12.1608			
	S	84.436	73.161	80.171	87.245	88.122	85.860	86.879	90.637	93.638	75.242			
79	T	79.8507	8.4749	10.4450	11.9622	14.6126	11.3548	9.0355	6.3861	3.3066	4.2730			
	S	112.710	79.486	107.707	94.046	76.988	99.077	124.509	176.164	200.013	214.135			
80	T	44.2087	3.1953	5.7669	5.8754	5.5018	5.0918	5.8633	5.6000	3.1407	4.1735			
	S	203.580	210.821	195.079	191.476	204.479	220.943	191.871	200.893	210.578	219.240			
81	T	42.3551	3.0279	5.3567	5.7510	5.4710	5.0853	5.3729	5.2602	2.9988	4.0313			
	S	212.489	222.476	210.017	195.618	205.630	221.226	209.384	213.870	220.543	226.974			
82	T	40.4997	2.9434	5.2193	5.1903	5.0556	4.9446	5.0216	5.0979	2.9747	4.0523			
	S	222.224	228.863	215.546	216.750	222.526	227.521	224.032	220.679	222.330	225.798			
83	T	40.0470	2.9487	5.0285	5.0794	5.0097	4.9088	5.0054	5.0864	2.9581	4.0220			
	S	224.736	228.452	223.725	221.483	224.564	229.180	224.757	221.178	223.577	227.499			
84	T	40.4713	2.9381	5.0211	5.0610	4.9490	4.9413	5.3147	5.2206	2.9889	4.0366			
	S	222.380	229.276	224.054	222.288	227.319	227.673	211.677	215.492	221.273	226.676			
85	T	40.3176	2.9386	5.0645	5.1027	5.0223	4.8933	5.1253	5.1512	2.9838	4.0359			
	S	223.228	229.237	222.134	220.472	224.001	229.906	219.499	218.396	221.651	226.715			
86	T	40.1444	2.9369	5.0541	5.1052	4.9944	4.8955	5.0789	5.1147	2.9591	4.0056			
	S	224.191	229.370	222.592	220.364	225.252	229.803	221.505	219.954	223.502	228.430			
87	T	40.2223	2.9394	5.1482	5.1580	5.0079	4.8965	5.0206	5.0795	2.9572	4.0150			
	S	223.756	229.175	218.523	218.108	224.645	229.756	224.077	221.478	223.645	227.895			
88	T	40.4945	2.9345	5.1155	5.1554	5.0170	4.9013	5.0904	5.1369	3.0567	4.0868			
	S	222.252	229.557	219.920	218.218	224.238	229.531	221.004	219.004	216.365	223.892			
89	T	40.8108	2.9578	5.1302	5.2023	5.1441	4.9490	5.1874	5.1739	3.0164	4.0497			
	S	220.530	227.749	219.290	216.251	218.697	227.319	216.872	217.438	219.256	225.943			
90	T	41.2420	2.9357	5.1540	5.3414	5.4203	5.1422	5.1203	5.1235	2.9709	4.0337			
	S	218.224	229.464	218.277	210.619	207.553	218.778	219.714	219.576	222.614	226.839			
91	T	40.5771	2.9475	5.2055	5.2053	5.0605	4.9159	5.0472	5.1213	3.0159	4.0580			
	S	221.800	228.545	216.118	216.126	222.310	228.849	222.896	219.671	219.292	225.481			
92	T	40.8665	2.9506	5.2382	5.2488	5.1042	4.9291	5.2039	5.1891	2.9804	4.0222			
	S	220.229	228.305	214.768	214.335	220.407	228.236	216.184	216.801	221.904	227.487			
93	T	40.8714	2.9443	5.2548	5.2944	5.1555	4.9582	5.1253	5.1502	2.9699	4.0188			
	S	220.203	228.793	214.090	212.489	218.214	226.897	219.499	218.438	222.689	227.680			
94	T	41.1471	2.9564	5.3112	5.3159	5.1538	4.9518	5.1324	5.1941	3.0431	4.0884			
	S	218.727	227.857	211.817	211.629	218.286	227.190	219.196	216.592	217.332	223.804			
95	T	40.8503	2.9621	5.2630	5.2579	5.0971	4.9491	5.1515	5.1563	2.9814	4.0319			
	S	220.317	227.419	213.756	213.964	220.714	227.314	218.383	218.180	221.830	226.940			

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96	T	40.9640	2.9557	5.2626	5.2752	5.1553	4.9541	5.1276	5.1862	3.0029	4.0444			
	S	219.705	227.911	213.773	213.262	218.222	227.085	219.401	216.922	220.242	226.239			
97	T	41.1509	2.9543	5.3035	5.3068	5.1679	4.9667	5.1525	5.1983	3.0247	4.0762			
	S	218.707	228.019	212.124	211.992	217.690	226.509	218.341	216.417	218.654	224.474			
98	T	40.9467	2.9571	5.2676	5.2869	5.1345	4.9709	5.1123	5.1687	2.9976	4.0511			
	S	219.798	227.803	213.570	212.790	219.106	226.317	220.058	217.656	220.631	225.865			
99	T	41.1970	2.9651	5.2640	5.2908	5.1855	4.9789	5.1718	5.2316	3.0290	4.0803			
	S	218.463	227.188	213.716	212.633	216.951	225.954	217.526	215.039	218.344	224.248			
100	T	41.0641	2.9479	5.2115	5.3159	5.1985	4.9958	5.1619	5.1931	2.9899	4.0496			
	S	219.170	228.514	215.869	211.629	216.409	225.189	217.943	216.634	221.199	225.948			
101	T	41.0265	2.9447	5.2730	5.3191	5.1709	4.9796	5.0694	5.1471	3.0318	4.0909			
	S	219.370	228.762	213.351	211.502	217.564	225.922	221.920	218.570	218.142	223.667			
102	T	41.3004	2.9647	5.3051	5.3669	5.1939	4.9953	5.1804	5.2087	3.0125	4.0729			
	S	217.916	227.219	212.060	209.618	216.600	225.212	217.165	215.985	219.540	224.656			
103	T	41.4541	2.9783	5.3939	5.4144	5.2266	5.0201	5.1404	5.1914	3.0109	4.0781			
	S	217.108	226.182	208.569	207.779	215.245	224.099	218.855	216.705	219.656	224.369			
104	T	40.7737	2.9772	5.2556	5.2544	5.0998	4.9493	5.0528	5.1323	2.9937	4.0586			
	S	220.731	226.265	214.057	214.106	220.597	227.305	222.649	219.200	220.918	225.447			
105	T	41.6830	2.9478	5.2616	5.3176	5.1806	4.9881	5.1392	5.1969	3.0875	4.5637			
	S	215.915	228.522	213.813	211.562	217.156	225.537	218.906	216.475	214.207	200.495			
106	T	64.5557	3.9412	7.0861	7.1571	7.3135	7.4559	9.0557	9.0366	5.5115	7.9981			
	S	139.414	170.922	158.762	157.187	153.825	150.887	124.231	124.494	119.997	114.402			
107	T	107.7984	6.1864	10.0266	10.1971	14.3763	16.3244	16.6290	14.4909	8.0220	11.5457			
	S	83.489	108.890	112.202	110.325	78.254	68.915	67.653	77.635	82.444	79.250			
108	T	109.0844	8.3033	13.5738	13.9664	14.0738	14.7713	13.1666	12.6044	7.4671	11.1577			
	S	82.505	81.129	82.880	80.550	79.936	76.161	85.443	89.255	88.570	82.006			
109	T	106.7212	7.8821	12.8332	13.2972	12.8097	13.1775	12.5844	11.8395			36.6827		94.5253
	S	84.332	85.464	87.663	84.604	87.824	85.373	89.396	95.021			38.047		87.051
110	T	111.4846					12.3410	10.7812	9.7470	5.5435	8.0942		86.9978	
	S	80.729					91.160	104.348	115.420	119.304	113.044		95.535	
111	T	94.6878	6.1579	10.5991	11.4779	12.8673	11.8256	11.7732	12.0252	7.2993	10.6623			
	S	95.049	109.394	106.141	98.014	87.431	95.133	95.556	93.554	90.606	85.816			
112	T	72.2679	7.6800	10.4772	9.5034	11.7989	8.4478	10.4004	6.4349	3.2847	4.2406			
	S	124.537	87.713	107.376	118.379	95.348	133.171	108.169	174.828	201.347	215.771			
113	T	45.1894	3.1247	6.1904	6.1852	5.6619	5.1801	5.9143	5.6008	3.1464	4.1856			
	S	199.162	215.584	181.733	181.886	198.697	217.177	190.217	200.864	210.197	218.607			
114	T	40.6740	3.0447	5.4380	5.2940	5.0806	4.9312	4.9840	5.0176	2.9203	3.9636			
	S	221.272	221.249	206.878	212.505	221.431	228.139	225.722	224.211	226.471	230.851			



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115	T	40.5043	2.9110	5.2259	5.2433	5.0933	4.9457	5.0193	5.0690	2.9612	4.0356			
	S	222.199	231.411	215.274	214.560	220.878	227.470	224.135	221.937	223.343	226.732			
116	T	40.1520	2.9383	5.0356	5.1154	5.0456	4.9102	5.0283	5.0892	2.9672	4.0222			
	S	224.148	229.261	223.409	219.924	222.967	229.115	223.734	221.056	222.891	227.487			
117	T	40.7554	2.9909	5.2212	5.3100	5.1210	4.9369	5.0754	5.1314	2.9609	4.0077			
	S	220.830	225.229	215.468	211.864	219.684	227.876	221.657	219.238	223.366	228.311			
118	T	40.8270	2.9826	5.2841	5.2980	5.1275	4.9455	5.0782	5.1308	2.9707	4.0096			
	S	220.442	225.855	212.903	212.344	219.405	227.480	221.535	219.264	222.629	228.202			
119	T	41.0703	3.0399	5.3357	5.3084	5.1169	4.9573	5.1382	5.1509	2.9815	4.0415			
	S	219.136	221.598	210.844	211.928	219.860	226.938	218.948	218.408	221.822	226.401			
120	T	41.6268	2.9721	5.2756	5.2856	5.1369	4.9576	5.3906	5.3895	3.0850	4.1339			
	S	216.207	226.653	213.246	212.842	219.004	226.924	208.697	208.739	214.380	221.341			
121	T	41.7304	3.0108	5.4770	5.4441	5.2294	4.9982	5.2161	5.2417	3.0217	4.0914			
	S	215.670	223.740	205.404	206.646	215.130	225.081	215.678	214.625	218.871	223.640			
122	T	40.7349	2.9781	5.2140	5.2464	5.0771	4.9320	5.0761	5.1477	2.9909	4.0726			
	S	220.941	226.197	215.765	214.433	221.583	228.102	221.627	218.544	221.125	224.672			
123	T	40.5830	2.9648	5.1954	5.2459	5.1015	4.9327	5.0265	5.1035	2.9678	4.0449			
	S	221.768	227.211	216.538	214.453	220.523	228.070	223.814	220.437	222.846	226.211			
124	T	40.5256	2.9442	5.1594	5.2355	5.1256	4.9380	5.0219	5.1046	2.9673	4.0291			
	S	222.082	228.801	218.049	214.879	219.486	227.825	224.019	220.389	222.884	227.098			
125	T	42.6372	2.9384	5.2017	5.2772	5.1576	4.9642	5.6103	5.7717	3.3233	4.3928			
	S	211.083	229.253	216.275	213.181	218.125	226.623	200.524	194.917	199.008	208.295			
126	T	41.6534	3.1257	5.5027	5.4225	5.2136	4.9871	5.0982	5.1826	3.0253	4.0957			
	S	216.069	215.515	204.445	207.469	215.782	225.582	220.666	217.073	218.611	223.405			
127	T	40.8168	2.9669	5.2027	5.2535	5.1310	4.9404	5.0662	5.1602	3.0153	4.0806			
	S	220.497	227.051	216.234	214.143	219.256	227.714	222.060	218.015	219.336	224.232			
128	T	41.1405	2.9566	5.2647	5.3372	5.2150	4.9969	5.1072	5.1783	3.0072	4.0774			
	S	218.763	227.842	213.687	210.785	215.724	225.140	220.277	217.253	219.927	224.408			
129	T	40.6357	2.9642	5.1963	5.2612	5.1347	4.9530	5.0187	5.0958	2.9763	4.0355			
	S	221.480	227.257	216.500	213.830	219.098	227.135	224.162	220.770	222.210	226.738			
130	T	41.0109	2.9815	5.3218	5.3173	5.1524	4.9550	5.0335	5.1391	3.0218	4.0885			
	S	219.454	225.939	211.395	211.574	218.345	227.043	223.503	218.910	218.864	223.798			
131	T	40.6840	2.9635	5.1808	5.2563	5.1295	4.9365	5.0431	5.1286	2.9891	4.0566			
	S	221.217	227.311	217.148	214.029	219.320	227.894	223.077	219.358	221.258	225.558			
132	T	40.8430	2.9474	5.1931	5.2864	5.1684	4.9522	5.0523	5.1490	3.0129	4.0813			
	S	220.356	228.553	216.634	212.810	217.669	227.172	222.671	218.489	219.511	224.193			
133	T	41.5163	2.9913	5.3824	5.3869	5.1594	4.9404	5.2765	5.2659	3.0237	4.0898			
	S	216.782	225.199	209.015	208.840	218.049	227.714	213.210	213.639	218.727	223.727			

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134	T	41.2013	2.9581	5.2980	5.3338	5.1887	4.9607	5.1228	5.2094	3.0277	4.1021			
	S	218.440	227.726	212.344	210.919	216.817	226.783	219.606	215.956	218.438	223.056			
135	T	41.0735	2.9668	5.2168	5.2750	5.1244	4.9391	5.1327	5.2336	3.0637	4.1214			
	S	219.119	227.058	215.649	213.270	219.538	227.774	219.183	214.957	215.871	222.012			
136	T	41.4603	2.9695	5.3097	5.3893	5.2138	4.9772	5.1617	5.2465	3.0625	4.1301			
	S	217.075	226.852	211.876	208.747	215.774	226.031	217.951	214.429	215.955	221.544			
137	T	41.4495	2.9742	5.2453	5.3122	5.1751	4.9935	5.2443	5.2968	3.0760	4.1321			
	S	217.132	226.493	214.478	211.777	217.387	225.293	214.519	212.392	215.008	221.437			
138	T	42.8011	2.9813	5.3088	5.4131	5.2916	5.0850	5.8009	5.6294	3.1261	4.1649			
	S	210.275	225.954	211.912	207.829	212.601	221.239	193.935	199.844	211.562	219.693			
139	T	41.2519	2.9924	5.2832	5.3343	5.1845	5.0031	5.1415	5.2001	3.0219	4.0909			
	S	218.172	225.116	212.939	210.899	216.993	224.861	218.808	216.342	218.857	223.667			
140	T	41.0502	2.9642	5.2227	5.2945	5.1910	5.0319	5.1144	5.1650	2.9964	4.0701			
	S	219.244	227.257	215.406	212.485	216.721	223.574	219.967	217.812	220.719	224.810			
141	T	40.6772	2.9583	5.1740	5.2218	5.1163	4.9942	5.0642	5.1198	2.9726	4.0560			
	S	221.254	227.711	217.433	215.443	219.885	225.261	222.148	219.735	222.487	225.592			
142	T	40.9297	2.9503	5.1596	5.2388	5.1363	4.9735	5.0952	5.2140	3.0503	4.1117			
	S	219.889	228.328	218.040	214.744	219.029	226.199	220.796	215.765	216.819	222.536			
143	T	41.8232	3.0544	5.4002	5.4741	5.2730	5.0368	5.1818	5.2350	3.0444	4.1235			
	S	215.192	220.546	208.326	205.513	213.351	223.356	217.106	214.900	217.239	221.899			
144	T	41.3860	2.9888	5.2390	5.3299	5.2034	5.0297	5.1333	5.2257	3.0684	4.1678			
	S	217.465	225.387	214.736	211.073	216.205	223.671	219.157	215.282	215.540	219.540			
145	T	53.1822	3.0185	5.2567	5.3125	5.1800	5.0145	5.1656	5.4831			41.0254		41.0064
	S	169.230	223.169	214.013	211.765	217.181	224.349	217.787	205.176			34.020		200.664
146	T	73.2963					5.2788	5.3896	5.3795	3.0799	4.1506		44.4467	
	S	122.789					213.117	208.735	209.127	214.735	220.450		186.996	
147	T	43.1627	3.0038	5.2701	5.2915	5.1482	5.0175	5.0723	5.1310	3.3897	5.8386			
	S	208.513	224.261	213.468	212.605	218.523	224.215	221.793	219.256	195.110	156.716			
148	T	62.5783	4.7692	8.2489	8.0762	6.8420	6.0501	6.3773	7.0443	5.7790	9.3913			
	S	143.820	141.247	136.382	139.298	164.426	185.947	176.407	159.704	114.443	97.431			
149	T	100.7987	7.5133	10.9263	9.2538	8.1273	7.7943	8.6771	16.3295	15.6652	16.5119			
	S	89.287	89.659	102.963	121.572	138.422	144.336	129.652	68.894	42.219	55.415			
150	T	130.6357	16.3792	18.3959	14.3961	13.1533	12.5737	12.7059	13.1668	14.7595	15.1053			
	S	68.894	41.128	61.155	78.146	85.530	89.472	88.542	85.442	44.809	60.575			
151	T	118.9499	12.2149	14.1074	12.9649	12.6679	12.8678	13.2840	13.1412	9.7293	17.9725			
	S	75.662	55.149	79.745	86.773	88.807	87.428	84.688	85.609	67.976	50.911			
152	T	117.9773	11.1600	14.0013	13.0434	13.5699	12.7928	12.7534	12.5058	10.0224	18.1283			
	S	76.286	60.362	80.350	86.251	82.904	87.940	88.212	89.958	65.989	50.474			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	122.6773	12.0199	15.0130	14.6784	13.3441	14.4741	14.0025	15.0732	9.2351	14.8370			
	S	73.363	56.043	74.935	76.643	84.307	77.725	80.343	74.636	71.614	61.670			
154	T	114.9641	13.8524	15.6825	14.5088	13.6987	12.8187	12.7768	12.1885	7.4084	12.0293			
	S	78.285	48.630	71.736	77.539	82.125	87.762	88.050	92.300	89.272	76.064			
155	T	102.3519	8.4234	12.1260	11.9572	13.6625	13.9532	12.8189	11.0862	7.1080	11.2165			
	S	87.932	79.972	92.776	94.086	82.342	80.627	87.761	101.478	93.045	81.576			
156	T	81.8064	7.9308	11.7947	11.8518	12.8435	12.4510	10.2641	6.8530	3.4395	4.3780			
	S	110.016	84.939	95.382	94.922	87.593	90.354	109.605	164.162	192.285	209.000			
157	T	43.3507	3.1185	6.1215	5.9822	5.4514	5.0878	5.2912	5.2831	3.0001	4.0149			
	S	207.609	216.013	183.778	188.058	206.369	221.117	212.617	212.943	220.447	227.901			
158	T	41.6442	2.9823	5.5146	5.4417	5.1767	4.9485	5.1954	5.2608	3.0353	4.0889			
	S	216.117	225.878	204.004	206.737	217.320	227.342	216.538	213.846	217.891	223.777			
159	T	41.1428	2.9555	5.2223	5.3111	5.1437	4.9144	5.2509	5.2551	3.0206	4.0692			
	S	218.750	227.926	215.422	211.821	218.714	228.919	214.249	214.078	218.951	224.860			
160	T	40.7993	2.9437	5.2417	5.2604	5.0816	4.9146	5.1219	5.1845	2.9937	4.0572			
	S	220.592	228.840	214.625	213.862	221.387	228.910	219.645	216.993	220.918	225.525			
161	T	50.1951	2.9414	5.1378	5.2041	5.0753	5.4990	6.5925	7.2733	4.6960	7.7757			
	S	179.300	229.019	218.965	216.176	221.662	204.583	170.648	154.675	140.836	117.674			
162	T	103.7766	7.1276				11.5992	12.9772	14.2950	8.9514	12.9056			
	S	86.725	94.511				96.989	86.691	78.699	73.884	70.899			
163	T	115.5682	9.3324				13.4888	10.8486	13.6377			34.4890		102.9778
	S	77.876	72.183				83.403	103.700	82.492			40.467		79.906
164	T	118.2023					11.6950	10.8075	10.8423			34.2355		
	S	76.141					96.195	104.094	103.760			40.767		
165	T	100.3101					8.7666	9.3109	10.6337	7.0085	10.0581		78.2821	
	S	89.722					128.328	120.826	105.796	94.366	90.971		106.172	
166	T	64.3284	7.3278	11.2779	9.4514	7.3536	7.5602	7.6247	6.1694	3.2632	4.3002			
	S	139.907	91.929	99.753	119.030	152.986	148.806	147.547	182.352	202.673	212.781			
167	T	44.7715	3.3264	6.0855	5.8130	5.3406	5.0474	5.9938	5.7174	3.1963	4.2511			
	S	201.021	202.512	184.866	193.532	210.650	222.887	187.694	196.768	206.915	215.238			
168	T	41.5471	3.0704	5.5957	5.4852	5.2317	5.0057	5.1029	5.1280	2.9387	3.9888			
	S	216.622	219.397	201.047	205.097	215.035	224.744	220.463	219.384	225.053	229.392			
169	T	43.4932	3.0040	5.7282	5.8682	5.5246	5.1974	5.5352	5.4290	3.0773	4.1293			
	S	206.929	224.246	196.397	191.711	203.635	216.454	203.245	207.220	214.917	221.587			
170	T	40.7838	2.9736	5.2267	5.2656	5.1025	4.9269	5.0867	5.1739	2.9895	4.0384			
	S	220.676	226.539	215.241	213.651	220.480	228.338	221.165	217.438	221.229	226.575			
171	T	42.5192	2.9536	5.3012	5.3556	5.1815	4.9728	5.6996	5.6468	3.1910	4.2171			
	S	211.669	228.073	212.216	210.060	217.119	226.231	197.382	199.228	207.259	216.974			

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172	T	41.8450	3.0034	5.6680	5.5859	5.2821	5.0347	5.0783	5.1484	2.9904	4.0538			
	S	215.079	224.291	198.483	201.400	212.983	223.449	221.531	218.514	221.162	225.714			
173	T	40.3472	2.9393	5.1103	5.1773	5.0451	4.9028	5.0485	5.1316	2.9766	4.0157			
	S	223.064	229.183	220.144	217.295	222.989	229.461	222.838	219.230	222.188	227.856			
174	T	41.1367	3.0506	5.3905	5.2977	5.0921	4.9163	5.1387	5.2181	2.9893	4.0434			
	S	218.783	220.821	208.700	212.356	220.930	228.831	218.927	215.596	221.244	226.295			
175	T	41.7941	2.9910	5.5088	5.4500	5.1784	4.9175	5.2571	5.3069	3.0544	4.1300			
	S	215.341	225.221	204.219	206.422	217.249	228.775	213.996	211.988	216.528	221.550			
176	T	40.6598	2.9859	5.2080	5.2439	5.0982	4.9394	5.0664	5.1300	2.9625	4.0255			
	S	221.349	225.606	216.014	214.535	220.666	227.760	222.051	219.298	223.245	227.301			
177	T	41.9182	2.9391	5.2875	5.3183	5.1533	4.9354	5.2796	5.5239	3.2277	4.2534			
	S	214.704	229.198	212.766	211.534	218.307	227.945	213.084	203.660	204.902	215.122			
178	T	42.2873	3.1376	5.6107	5.4947	5.2555	4.9252	5.3206	5.3545	3.0630	4.1255			
	S	212.830	214.698	200.510	204.743	214.061	228.417	211.442	210.104	215.920	221.791			
179	T	40.7230	2.9773	5.1219	5.1862	5.0950	4.9265	5.1364	5.2148	3.0019	4.0630			
	S	221.005	226.257	219.645	216.922	220.805	228.357	219.025	215.732	220.315	225.203			
180	T	41.3270	2.9658	5.3434	5.3685	5.2225	5.0243	5.1353	5.2166	3.0119	4.0387			
	S	217.775	227.135	210.540	209.556	215.414	223.912	219.072	215.658	219.584	226.558			
181	T	41.2157	2.9329	5.4757	5.4050	5.1837	5.0075	5.0722	5.1212	2.9715	4.0460			
	S	218.363	229.683	205.453	208.141	217.026	224.663	221.797	219.675	222.569	226.149			
182	T	40.1845	2.9459	5.0567	5.1254	5.0324	4.9138	5.0312	5.0943	2.9592	4.0256			
	S	223.967	228.669	222.477	219.495	223.551	228.947	223.605	220.835	223.494	227.295			
183	T	41.0084	2.9365	5.1916	5.2360	5.0941	4.9136	5.1907	5.2675	3.0487	4.1297			
	S	219.467	229.401	216.696	214.859	220.844	228.956	216.734	213.574	216.933	221.566			
184	T	41.4225	3.0252	5.2379	5.3205	5.2167	4.9844	5.2431	5.2814	3.0307	4.0826			
	S	217.273	222.675	214.781	211.446	215.654	225.704	214.568	213.012	218.221	224.122			
185	T	42.6927	2.9636	5.3633	5.4179	5.2001	5.0287	5.5350	5.8015	3.1974	4.1852			
	S	210.809	227.303	209.759	207.645	216.342	223.716	203.252	193.915	206.844	218.628			
186	T	40.9931	3.0113	5.2031	5.2477	5.1486	4.9479	5.1909	5.2192	2.9948	4.0296			
	S	219.549	223.703	216.217	214.380	218.506	227.369	216.725	215.550	220.837	227.070			
187	T	41.2584	2.9525	5.4877	5.4295	5.1652	4.9381	5.1170	5.1565	2.9830	4.0289			
	S	218.137	228.158	205.004	207.201	217.804	227.820	219.855	218.171	221.711	227.109			
188	T	41.3517	2.9749	5.4310	5.3898	5.1704	4.9606	5.2100	5.1985	2.9880	4.0285			
	S	217.645	226.440	207.144	208.728	217.585	226.787	215.931	216.409	221.340	227.132			
189	T	42.3364	2.9910	5.5095	5.4423	5.1857	4.9468	5.4342	5.5168	3.1265	4.1836			
	S	212.583	225.221	204.193	206.714	216.943	227.420	207.022	203.923	211.535	218.711			
190	T	44.1436	3.0396	5.6142	5.6165	5.3704	5.0539	5.8293	5.9890	3.3165	4.3142			
	S	203.880	221.620	200.385	200.303	209.482	222.600	192.991	187.844	199.416	212.090			

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191	T	42.7768	3.0593	5.5495	5.5042	5.2736	5.1203	5.5411	5.4921	3.1245	4.1122			
	S	210.394	220.193	202.721	204.389	213.327	219.714	203.028	204.840	211.670	222.509			
192	T	41.2923	2.9796	5.4500	5.4435	5.1824	4.9983	5.0932	5.1628	2.9789	4.0036			
	S	217.958	226.083	206.422	206.669	217.081	225.077	220.883	217.905	222.016	228.544			
193	T	42.6884	2.9818	5.8722	5.6291	5.2328	5.0903	5.4292	5.3350	3.0427	4.0753			
	S	210.830	225.916	191.581	199.854	214.990	221.009	207.213	210.872	217.361	224.523			
194	T	42.8242	3.1045	5.8034	5.6150	5.2552	5.0245	5.4421	5.3811	3.0740	4.1244			
	S	210.162	216.987	193.852	200.356	214.074	223.903	206.722	209.065	215.148	221.850			
195	T	42.8963	3.0628	5.8327	5.7509	5.3732	5.0564	5.3045	5.3586	3.0656	4.0916			
	S	209.808	219.941	192.878	195.622	209.372	222.490	212.084	209.943	215.737	223.629			
196	T	42.6495	2.9808	5.7797	5.7316	5.2967	5.0305	5.3452	5.3319	3.0473	4.1058			
	S	211.022	225.992	194.647	196.280	212.396	223.636	210.469	210.994	217.033	222.855			
197	T	42.0478	3.0034	5.4513	5.4590	5.2199	5.0371	5.3265	5.3236	3.0821	4.1449			
	S	214.042	224.291	206.373	206.082	215.521	223.343	211.208	211.323	214.582	220.753			
198	T	42.8251	3.0300	5.6701	5.6411	5.3423	5.0112	5.2909	5.4415	3.1760	4.2220			
	S	210.157	222.322	198.409	199.429	210.583	224.497	212.629	206.744	208.238	216.722			
199	T	49.3920	3.0548	5.9467	6.0418	5.5320	5.1170	5.9642			5.9313			
	S	182.216	220.517	189.181	186.203	203.362	219.855	188.625			154.266			
200	T	78.1408	4.6458	8.0392	7.9359	7.9969					7.5616			
	S	115.177	144.999	139.939	141.761	140.680					121.006			
201	T		6.2857	11.1913	13.5509	11.0985								
	S		107.170	100.525	83.020	101.365								

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1	T	64.0291	3.2404	6.0317	5.9874	5.5207	6.9089	9.3362	11.9923	6.6225	8.3890			
	S	140.561	207.887	186.515	187.895	203.779	162.833	120.499	93.810	99.866	109.071			
2	T	96.0499	5.7716	11.0344	11.2228	11.8908	11.5088	12.9275	12.4979	7.5082	11.6879			
	S	93.701	116.716	101.954	100.242	94.611	97.751	87.024	90.015	88.086	78.286			
3	T	117.5281	8.3837	15.2731	13.9208	14.6239	13.7004	14.3908	15.0605	8.8700	13.3049			
	S	76.577	80.351	73.659	80.814	76.929	82.114	78.175	74.699	74.562	68.772			
4	T	117.9096	9.8591	17.2562	17.5904	16.4327	14.3186	12.0512	11.5355	6.4428	12.4231			
	S	76.330	68.326	65.194	63.955	68.461	78.569	93.352	97.525	102.652	73.653			
5	T	73.3971	7.7779	12.2025	9.5238	11.9751	10.8426	7.4750	6.1079	3.2404	4.2519			
	S	122.621	86.609	92.194	118.125	93.945	103.757	150.502	184.188	204.099	215.198			
6	T	44.8442	3.1210	5.9470	5.7812	5.3479	5.0760	5.8099	5.9553	3.3064	4.4995			
	S	200.695	215.840	189.171	194.596	210.363	221.631	193.635	188.907	200.025	203.356			
7	T	43.8510	3.2806	6.1306	5.9465	5.4367	5.1391	5.4951	5.3316	3.0220	4.0688			
	S	205.240	205.339	183.506	189.187	206.927	218.910	204.728	211.006	218.850	224.882			
8	T	51.8837	2.9969	5.7828	5.7128	5.2893	6.0737	7.5213	7.6519	4.4540	6.4010			
	S	173.465	224.778	194.542	196.926	212.694	185.225	149.575	147.022	148.488	142.946			
9	T	91.4258	5.0325	8.1518	7.7770	11.0740	13.9598	14.3016	13.3478	6.9146	10.8667			
	S	98.440	133.857	138.006	144.657	101.589	80.589	78.663	84.284	95.647	84.202			
10	T	111.5163	9.4626	15.0512	13.9008	15.3224	12.0975	12.9410	15.2824	7.0309	10.4275			
	S	80.706	71.189	74.745	80.931	73.422	92.994	86.933	73.614	94.065	87.749			
11	T	108.7761	7.0987	14.1784	13.7384	13.2486	14.9890	14.6526	12.9154	7.1695	10.7855			
	S	82.739	94.896	79.346	81.887	84.915	75.055	76.778	87.105	92.247	84.836			
12	T	78.2823	9.6968	10.4494	11.5480	12.7313	12.3497	7.7790	6.1471	3.2883	4.2927			
	S	114.969	69.470	107.662	97.419	88.365	91.095	144.620	183.013	201.126	213.153			
13	T	43.2207	3.0703	5.9310	5.7064	5.2334	4.9899	5.5349	5.4961	3.1253	4.1334			
	S	208.234	219.404	189.681	197.147	214.965	225.455	203.256	204.691	211.616	221.367			
14	T	44.0525	3.1656	5.9189	5.7394	5.3278	5.1085	5.8260	5.6121	3.1434	4.2108			
	S	204.302	212.799	190.069	196.014	211.157	220.221	193.100	200.460	210.398	217.298			
15	T	41.8660	3.0467	5.5227	5.4300	5.1632	5.0238	5.2225	5.3174	3.0388	4.1009			
	S	214.972	221.104	203.705	207.182	217.888	223.934	215.414	211.570	217.640	223.122			
16	T	41.5096	3.0151	5.3519	5.2815	5.0779	4.9433	5.3359	5.3361	3.0523	4.1156			
	S	216.817	223.421	210.206	213.008	221.548	227.581	210.836	210.828	216.677	222.325			
17	T	40.9816	3.0157	5.2607	5.2267	5.0899	4.9628	5.2232	5.1789	2.9754	4.0483			
	S	219.611	223.376	213.850	215.241	221.026	226.687	215.385	217.228	222.277	226.021			
18	T	41.7394	3.0377	5.3480	5.2494	5.0754	4.9899	5.4262	5.4379	3.0805	4.0944			
	S	215.624	221.759	210.359	214.310	221.657	225.455	207.327	206.881	214.694	223.476			
19	T	41.1345	2.9557	5.3668	5.2973	5.1012	4.9730	5.1823	5.1857	2.9943	4.0782			
	S	218.794	227.911	209.622	212.372	220.536	226.222	217.085	216.943	220.874	224.364			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	41.1553	2.9922	5.2479	5.2541	5.1676	4.9798	5.1155	5.1875	3.0746	4.1361			
	S	218.684	225.131	214.371	214.118	217.703	225.913	219.920	216.867	215.106	221.223			
21	T	41.4171	3.0129	5.2902	5.2975	5.1510	5.0191	5.2165	5.2596	3.0501	4.1202			
	S	217.302	223.584	212.657	212.364	218.404	224.144	215.662	213.895	216.833	222.077			
22	T	41.3095	3.0102	5.2555	5.2927	5.1393	5.0231	5.2149	5.2321	3.0318	4.1099			
	S	217.868	223.785	214.061	212.557	218.901	223.965	215.728	215.019	218.142	222.633			
23	T	41.3169	3.0078	5.2615	5.3007	5.1408	5.0263	5.2151	5.2289	3.0307	4.1051			
	S	217.829	223.963	213.817	212.236	218.838	223.823	215.720	215.150	218.221	222.893			
24	T	41.3167	3.0088	5.2331	5.3016	5.2004	5.0269	5.1883	5.2173	3.0285	4.1118			
	S	217.830	223.889	214.978	212.200	216.330	223.796	216.834	215.629	218.380	222.530			
25	T	41.2928	3.0092	5.2439	5.2886	5.1422	5.0190	5.1502	5.2567	3.0591	4.1239			
	S	217.956	223.859	214.535	212.722	218.778	224.148	218.438	214.013	216.195	221.877			
26	T	41.9746	3.0084	5.2472	5.3312	5.1396	5.0301	5.5381	5.4404	3.0935	4.1461			
	S	214.415	223.918	214.400	211.022	218.889	223.654	203.138	206.786	213.791	220.689			
27	T	43.0381	3.0404	5.5275	5.5452	5.2596	5.0770	5.7320	5.5589	3.1267	4.1708			
	S	209.117	221.562	203.528	202.878	213.895	221.588	196.267	202.378	211.521	219.382			
28	T	43.1540	3.0982	5.8557	5.8815	5.3591	5.1033	5.4213	5.2977	3.0335	4.1037			
	S	208.555	217.428	192.120	191.278	209.923	220.446	207.515	212.356	218.020	222.970			
29	T	41.3643	3.0255	5.3312	5.3294	5.1552	5.0214	5.2155	5.1954	3.0023	4.0884			
	S	217.579	222.653	211.022	211.093	218.226	224.041	215.703	216.538	220.286	223.804			
30	T	41.1934	3.0085	5.2152	5.2607	5.1288	5.0216	5.1754	5.2333	3.0397	4.1102			
	S	218.482	223.911	215.716	213.850	219.350	224.032	217.375	214.970	217.575	222.617			
31	T	41.2635	3.0114	5.2421	5.2745	5.1098	5.0241	5.2305	5.2412	3.0264	4.1035			
	S	218.110	223.695	214.609	213.290	220.165	223.921	215.085	214.646	218.531	222.980			
32	T	41.0390	3.0093	5.2426	5.2713	5.1202	5.0205	5.1692	5.1545	2.9751	4.0763			
	S	219.304	223.852	214.588	213.420	219.718	224.081	217.635	218.256	222.300	224.468			
33	T	40.8040	2.9883	5.2086	5.2245	5.1301	4.9922	5.0623	5.1325	2.9794	4.0861			
	S	220.567	225.425	215.989	215.332	219.294	225.352	222.231	219.191	221.979	223.930			
34	T	40.5201	2.9833	5.1900	5.2091	5.0801	4.9377	5.0273	5.0791	2.9614	4.0521			
	S	222.112	225.802	216.763	215.968	221.452	227.839	223.778	221.496	223.328	225.809			
35	T	42.0585	2.9863	5.2877	5.4423	5.1674	5.0624	5.4843	5.4009	3.0818	4.1454			
	S	213.988	225.576	212.758	206.714	217.711	222.227	205.131	208.299	214.603	220.727			
36	T	80.3905	3.0625	5.4007	5.3061	5.1456	4.9831	5.2548	5.4175			50.4351		41.4057
	S	111.954	219.963	208.306	212.020	218.633	225.763	214.090	207.660			27.673		198.729
37	T	57.7910					5.3994	5.5344	5.4315	3.1324	4.2138		46.3407	
	S	155.734					208.356	203.274	207.125	211.136	217.144		179.353	
38	T	43.2539	3.0843	5.5836	5.4521	5.2757	5.0944	5.2447	5.3012	3.1748	5.0431			
	S	208.074	218.408	201.483	206.343	213.242	220.831	214.502	212.216	208.317	181.436			



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39	T	65.0552	3.9957	7.4373	7.8708	8.3461	7.6492	8.1268	8.4040	5.4923	7.7330			
	S	138.344	168.590	151.265	142.933	134.793	147.074	138.431	133.865	120.417	118.324			
40	T	90.3558	5.4295	9.9384	12.1785	12.4203	12.3499	11.4458	12.1234	5.8657	8.6043			
	S	99.606	124.070	113.197	92.376	90.578	91.094	98.289	92.796	112.751	106.342			
41	T	98.4388	7.4741	12.9129	11.7672	11.3439	11.7443	12.7321	12.5755	7.4181	10.4707			
	S	91.427	90.129	87.122	95.605	99.172	95.791	88.359	89.460	89.155	87.387			
42	T	82.0907	7.3430	11.8671	12.2077	12.4058	12.6873	11.1239	6.6389	3.3863	4.4307			
	S	109.635	91.739	94.800	92.155	90.683	88.671	101.134	169.456	195.306	206.514			
43	T	42.7412	3.1711	5.5245	5.4277	5.2017	5.1804	5.5956	5.3905	3.0746	4.1751			
	S	210.570	212.430	203.638	207.270	216.275	217.165	201.051	208.700	215.106	219.156			
44	T	40.9351	3.0357	5.1960	5.2074	5.0797	4.9998	5.1223	5.1701	3.0048	4.1193			
	S	219.860	221.905	216.513	216.039	221.470	225.009	219.628	217.597	220.102	222.125			
45	T	40.9098	3.0114	5.1664	5.1873	5.0828	5.0235	5.1263	5.1730	3.0141	4.1250			
	S	219.996	223.695	217.753	216.876	221.335	223.947	219.457	217.475	219.423	221.818			
46	T	40.9605	3.0120	5.1653	5.1956	5.0973	5.0333	5.1276	5.1819	3.0188	4.1287			
	S	219.724	223.651	217.800	216.529	220.705	223.511	219.401	217.102	219.082	221.619			
47	T	40.8762	3.0145	5.1214	5.1654	5.0792	5.0239	5.1276	5.1918	3.0217	4.1307			
	S	220.177	223.465	219.666	217.795	221.492	223.930	219.401	216.688	218.871	221.512			
48	T	40.9120	3.0118	5.1195	5.1676	5.0884	5.0286	5.1334	5.2096	3.0219	4.1312			
	S	219.984	223.666	219.748	217.703	221.091	223.720	219.153	215.947	218.857	221.485			
49	T	42.6041	3.0948	5.5093	5.4022	5.2170	5.1429	5.5600	5.4235	3.0875	4.1669			
	S	211.247	217.667	204.200	208.248	215.641	218.748	202.338	207.431	214.207	219.588			
50	T	41.0296	3.0146	5.1790	5.2285	5.1115	5.0063	5.1176	5.2075	3.0257	4.1389			
	S	219.354	223.458	217.223	215.167	220.092	224.717	219.830	216.035	218.582	221.073			
51	T	40.8203	3.0136	5.1098	5.1554	5.0823	5.0178	5.1311	5.1929	3.0094	4.1080			
	S	220.479	223.532	220.165	218.218	221.356	224.202	219.251	216.642	219.766	222.736			
52	T	40.7003	3.0085	5.1224	5.1566	5.0674	4.9723	5.0966	5.1814	2.9973	4.0978			
	S	221.129	223.911	219.624	218.167	222.007	226.253	220.735	217.123	220.653	223.291			
53	T	40.6647	3.0070	5.1074	5.1418	5.0511	4.9655	5.0974	5.1893	3.0028	4.1024			
	S	221.322	224.023	220.269	218.795	222.724	226.563	220.701	216.792	220.249	223.040			
54	T	40.7308	3.0062	5.1184	5.1578	5.0617	4.9790	5.1061	5.1839	3.0089	4.1088			
	S	220.963	224.082	219.795	218.116	222.257	225.949	220.325	217.018	219.802	222.693			
55	T	40.9217	3.0064	5.1227	5.1690	5.0745	5.0155	5.1806	5.2368	3.0175	4.0987			
	S	219.932	224.067	219.611	217.644	221.697	224.305	217.156	214.826	219.176	223.242			
56	T	42.5979	3.1452	5.5590	5.5093	5.2149	5.0437	5.5310	5.3768	3.0735	4.1445			
	S	211.278	214.179	202.375	204.200	215.728	223.051	203.399	209.232	215.183	220.775			
57	T	41.3572	3.0131	5.3081	5.3981	5.2347	5.0552	5.1203	5.1607	2.9833	4.0837			
	S	217.616	223.569	211.940	208.407	214.912	222.543	219.714	217.994	221.689	224.062			



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58	T	40.8183	2.9915	5.2112	5.2094	5.1080	4.9986	5.0875	5.1486	2.9883	4.0752			
	S	220.489	225.183	215.881	215.956	220.243	225.063	221.130	218.506	221.318	224.529			
59	T	40.6404	2.9711	5.1638	5.2172	5.0980	4.9767	5.0765	5.1345	2.9710	4.0316			
	S	221.455	226.730	217.863	215.633	220.675	226.053	221.609	219.106	222.606	226.957			
60	T	41.5099	2.9842	5.4474	5.3619	5.1830	5.0264	5.1072	5.2004	3.0677	4.1317			
	S	216.816	225.734	206.521	209.814	217.056	223.818	220.277	216.330	215.589	221.458			
61	T	41.2728	3.0142	5.3105	5.2781	5.1396	5.0448	5.1480	5.2073	3.0155	4.1148			
	S	218.061	223.488	211.844	213.145	218.889	223.002	218.531	216.043	219.321	222.368			
62	T	40.8998	3.0053	5.1325	5.1841	5.0928	5.0224	5.1418	5.2039	3.0099	4.1071			
	S	220.050	224.149	219.191	217.010	220.900	223.996	218.795	216.184	219.729	222.785			
63	T	42.1122	3.0062	5.1366	5.1822	5.0865	5.0201	5.1476	5.4187	3.3718	4.7425			
	S	213.715	224.082	219.016	217.089	221.174	224.099	218.548	207.614	196.146	192.936			
64	T	62.8552	3.7390	6.7107	6.6980	7.0014	8.9176	11.0166	8.1251	4.4253	6.2215			
	S	143.186	180.165	167.643	167.961	160.682	126.155	102.119	138.460	149.451	147.071			
65	T	117.9305	4.9496	8.7805	11.9587	17.9277					11.7838			
	S	76.316	136.099	128.125	94.074	62.752					77.649			
66	T	118.2048	8.1637	13.3888	15.1627	18.8468	18.8355	13.5911	13.0369	7.4153	9.7640			
	S	76.139	82.516	84.025	74.195	59.692	59.728	82.775	86.294	89.189	93.712			
67	T	117.0584	7.3110	14.5953	15.2431	15.6051	16.0111	14.7382	14.5287	8.1345	10.8914			
	S	76.885	92.140	77.080	73.804	72.092	70.264	76.332	77.433	81.304	84.011			
68	T	107.3642	8.0193	14.1736	13.7094	13.1983	13.3307	12.8187	13.7720	7.7712	10.5710			
	S	83.827	84.002	79.373	82.060	85.238	84.392	87.762	81.687	85.104	86.558			
69	T	53.2173	5.9875	7.3346	6.5733	5.9015	5.6918	6.7238	6.8553	3.5696	4.5799			
	S	169.118	112.507	153.383	171.147	190.630	197.653	167.316	164.107	185.277	199.786			
70	T	73.6479	3.5794	6.0442	5.8165	5.8391	8.2532	14.8891	13.1429	6.0263	10.0572			
	S	122.203	188.198	186.129	193.415	192.667	136.311	75.559	85.598	109.746	90.980			
71	T	75.3750	10.1920	9.8700	11.6844	14.4482	8.1133	7.3856	6.1094	3.2940	4.2781			
	S	119.403	66.095	113.982	96.282	77.864	138.661	152.323	184.142	200.778	213.880			
72	T	70.1911	3.2994	5.9943	5.8613	5.4621	5.2024	5.9248	5.9550			36.6718		44.9749
	S	128.221	204.169	187.678	191.937	205.965	216.246	189.880	188.917			38.059		182.958
73	T	64.9802					5.7731	6.4982	6.3084	4.2387	5.6129		53.5246	
	S	138.504					194.869	173.125	178.334	156.030	163.017		155.281	
74	T	85.8169	4.0883	11.0730	10.9251	6.6015	6.2690	10.0079	14.3005	8.4784	14.0732			
	S	104.874	164.772	101.598	102.974	170.416	179.454	112.411	78.669	78.006	65.017			
75	T	113.7592	12.1550				11.7350	13.9856	13.8060	7.4695	11.0921			
	S	79.114	55.421				95.867	80.440	81.486	88.542	82.491			
76	T	113.2627	8.6907				13.3590	12.2478	12.3193	8.3825	12.3463			
	S	79.461	77.512				84.213	91.853	91.320	78.898	74.111			

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77	T	119.7807	8.2670				11.6654	11.2918	11.7267			34.0685		97.1679
	S	75.137	81.485				96.439	99.630	95.935			40.967		84.684
78	T	90.0423					9.9658	12.6572	12.1548	7.2113	12.6371		78.5866	
	S	99.953					112.886	88.882	92.556	91.712	72.406		105.761	
79	T	75.2483	8.3249	9.5846	9.8758	15.2460	10.5908	8.0181	6.0630	3.2255	4.3196			
	S	119.604	80.918	117.376	113.915	73.790	106.224	140.308	185.552	205.042	211.825			
80	T	45.3711	3.2656	6.3937	5.8767	5.3348	5.1940	6.0417	5.8454	3.1931	4.2261			
	S	198.364	206.283	175.954	191.434	210.880	216.596	186.206	192.459	207.123	216.512			
81	T	43.6358	3.0632	5.5653	5.4762	5.1514	5.2189	5.9850	5.8548	3.1670	4.1540			
	S	206.253	219.913	202.145	205.434	218.387	215.563	187.970	192.150	208.830	220.270			
82	T	43.4457	3.1423	5.7936	5.6563	5.2314	5.1039	5.6092	5.6406	3.1148	4.1536			
	S	207.155	214.377	194.180	198.893	215.048	220.420	200.563	199.447	212.329	220.291			
83	T	41.6568	3.0372	5.3170	5.3588	5.1326	5.0097	5.4018	5.2950	3.0248	4.0799			
	S	216.051	221.795	211.585	209.935	219.187	224.564	208.264	212.465	218.647	224.270			
84	T	41.1549	3.0312	5.3437	5.3304	5.1157	4.9912	5.1461	5.1538	2.9870	4.0558			
	S	218.686	222.234	210.528	211.054	219.911	225.397	218.612	218.286	221.414	225.603			
85	T	41.2871	2.9912	5.2265	5.3252	5.1312	4.9180	5.2968	5.2674	3.0286	4.1022			
	S	217.986	225.206	215.249	211.260	219.247	228.752	212.392	213.578	218.373	223.051			
86	T	40.8879	3.0108	5.1901	5.2266	5.1198	5.0179	5.0945	5.1558	2.9962	4.0762			
	S	220.114	223.740	216.759	215.245	219.735	224.197	220.826	218.201	220.734	224.474			
87	T	40.9489	2.9821	5.1999	5.2667	5.1918	5.0316	5.1111	5.1328	2.9816	4.0513			
	S	219.786	225.893	216.350	213.606	216.688	223.587	220.109	219.179	221.815	225.853			
88	T	40.7111	2.9844	5.2192	5.2453	5.1127	4.9706	5.0544	5.1278	2.9708	4.0259			
	S	221.070	225.719	215.550	214.478	220.040	226.331	222.578	219.392	222.621	227.278			
89	T	41.2541	2.9801	5.2188	5.2972	5.1412	4.9896	5.1823	5.2457	3.0762	4.1230			
	S	218.160	226.045	215.567	212.376	218.821	225.469	217.085	214.461	214.994	221.926			
90	T	41.1834	3.0093	5.2145	5.3357	5.1868	5.0272	5.1073	5.2397	3.0025	4.0604			
	S	218.535	223.852	215.745	210.844	216.897	223.783	220.273	214.707	220.271	225.347			
91	T	41.3013	2.9958	5.2868	5.4756	5.2551	5.0513	5.1013	5.1307	2.9770	4.0277			
	S	217.911	224.860	212.794	205.457	214.078	222.715	220.532	219.268	222.158	227.177			
92	T	41.2536	3.0585	5.3404	5.3026	5.1334	5.0074	5.1336	5.2354	2.9928	4.0495			
	S	218.163	220.251	210.658	212.160	219.153	224.667	219.144	214.883	220.985	225.954			
93	T	41.5461	2.9994	5.3280	5.3763	5.1571	5.0172	5.2170	5.3356	3.0285	4.0870			
	S	216.627	224.590	211.149	209.252	218.146	224.229	215.641	210.848	218.380	223.881			
94	T	42.6264	3.0271	5.3501	5.4803	5.1949	5.1639	5.6765	5.5321	3.0774	4.1241			
	S	211.137	222.535	210.276	205.281	216.559	217.859	198.186	203.359	214.910	221.867			
95	T	41.0928	3.0128	5.3253	5.2925	5.1463	5.0229	5.1129	5.1658	2.9893	4.0250			
	S	219.016	223.591	211.256	212.565	218.604	223.974	220.032	217.778	221.244	227.329			

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Section Data for Car 14 - Meira, Vitor

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	40.8257	2.9077	5.2440	5.2196	5.0952	5.0189	5.1270	5.1511	2.9862	4.0760			
	S	220.449	231.673	214.531	215.534	220.796	224.153	219.427	218.400	221.473	224.485			
97	T	40.4443	2.9748	5.0824	5.1417	5.0561	4.9720	5.0692	5.1504	2.9759	4.0218			
	S	222.528	226.448	221.352	218.799	222.504	226.267	221.929	218.430	222.240	227.510			
98	T	40.9514	2.9529	5.2618	5.2332	5.1131	5.0148	5.1140	5.1640	3.0057	4.0919			
	S	219.773	228.127	213.805	214.974	220.023	224.336	219.984	217.854	220.036	223.613			
99	T	40.7058	3.0061	5.1210	5.1791	5.0834	5.0150	5.1086	5.1597	2.9829	4.0500			
	S	221.099	224.090	219.684	217.219	221.309	224.327	220.217	218.036	221.718	225.926			
100	T	41.2458	2.9945	5.2829	5.3510	5.2000	5.0245	5.1558	5.2001	2.9910	4.0460			
	S	218.204	224.958	212.951	210.241	216.346	223.903	218.201	216.342	221.118	226.149			
101	T	41.2446	3.0465	5.3342	5.3767	5.1948	5.0210	5.1403	5.1427	2.9696	4.0188			
	S	218.210	221.118	210.903	209.236	216.563	224.059	218.859	218.757	222.711	227.680			
102	T	41.3781	3.0578	5.4094	5.3638	5.1881	5.0214	5.1681	5.1638	2.9760	4.0297			
	S	217.506	220.301	207.971	209.739	216.842	224.041	217.682	217.863	222.232	227.064			
103	T	41.6655	3.0629	5.3358	5.3537	5.1607	5.0168	5.1160	5.2807	3.1438	4.1951			
	S	216.006	219.934	210.840	210.135	217.994	224.247	219.898	213.040	210.371	218.112			
104	T	41.1061	3.0205	5.2346	5.2788	5.1506	5.0227	5.1217	5.2348	3.0042	4.0382			
	S	218.946	223.021	214.916	213.117	218.421	223.983	219.654	214.908	220.146	226.586			
105	T	532.4631	2.9515	5.7240	5.6533	7.3639	11.9512	22.5420						97.1689
	S	16.903	228.235	196.541	198.999	152.772	94.133	49.907						84.683

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Section Data for Car 19 - Lloyd, Alex

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	67.2972	3.5503	6.6261	6.0930	5.9396	7.4367	9.5099	11.8663	7.1111	9.1642			
	S	133.735	189.741	169.783	184.638	189.407	151.277	118.298	94.806	93.004	99.845			
2	T	94.9815	6.3895	10.2362	10.4289	11.9346	11.4780	12.8340	12.1617	7.7463	11.7723			
	S	94.755	105.429	109.904	107.873	94.264	98.014	87.658	92.504	85.378	77.725			
3	T	117.7857	8.2987	15.2771	14.1333	14.4957	14.2241	13.8736	15.1139	8.8946	13.4747			
	S	76.410	81.174	73.640	79.599	77.609	79.091	81.089	74.435	74.356	67.905			
4	T	117.7565	9.6052	17.6060	16.9075	17.0489	14.1041	13.1394	11.4552	6.0649	11.8253			
	S	76.429	70.132	63.899	66.539	65.987	79.764	85.620	98.209	109.048	77.376			
5	T	72.1185	7.7051	11.9141	9.5061	12.1908	10.1898	6.9382	6.1199	3.2987	4.2558			
	S	124.795	87.427	94.426	118.345	92.283	110.405	162.146	183.827	200.492	215.001			
6	T	44.7950	3.2344	6.2350	5.7874	5.3927	5.1820	5.9591	5.6881	3.1610	4.1553			
	S	200.915	208.272	180.433	194.388	208.615	217.098	188.787	197.781	209.226	220.201			
7	T	44.3059	3.2400	6.2590	5.9304	5.4751	5.1551	5.6281	5.4462	3.0678	4.1042			
	S	203.133	207.912	179.741	189.701	205.476	218.230	199.890	206.566	215.582	222.942			
8	T	53.2892	3.0623	5.5054	5.5586	5.4558	6.4334	7.6822	8.1047	4.7120	6.7748			
	S	168.890	219.977	204.345	202.389	206.203	174.869	146.442	138.808	140.357	135.059			
9	T	90.1845	4.6202	7.8087	7.5840	10.5858	14.3191	14.1608	13.1658	6.9041	11.0360			
	S	99.795	145.802	144.070	148.339	106.274	78.566	79.445	85.449	95.793	82.910			
10	T	129.0690	9.4805	14.6754	13.9664	15.2387	11.9276	12.9195	15.0910			38.8987		101.6600
	S	69.730	71.055	76.659	80.550	73.825	94.319	87.078	74.548			35.880		80.942
11	T	95.5385					11.5280	15.3263	12.5829	7.3435	12.4383		84.0488	
	S	94.203					97.588	73.403	89.407	90.061	73.563		98.887	
12	T	74.6989	8.9715	9.6579	10.6446	13.0340	11.1239	7.5323	6.1199	3.3259	4.2889			
	S	120.484	75.086	116.485	105.687	86.313	101.134	149.357	183.827	198.853	213.341			
13	T	44.7390	3.0878	5.7873	5.8639	5.3835	5.0766	5.9652	5.8917	3.3201	4.3629			
	S	201.167	218.161	194.391	191.852	208.972	221.605	188.594	190.947	199.200	209.723			
14	T	42.9710	3.1332	5.5588	5.4761	5.2006	4.9832	5.4701	5.7003	3.2302	4.2185			
	S	209.444	214.999	202.382	205.438	216.321	225.759	205.664	197.358	204.744	216.902			
15	T	43.3421	3.0543	5.8059	5.6631	5.2950	5.0933	5.6623	5.4907	3.1108	4.1667			
	S	207.650	220.553	193.768	198.654	212.465	220.878	198.683	204.892	212.602	219.598			
16	T	42.0524	3.0369	5.4317	5.3807	5.1834	5.0210	5.3941	5.3626	3.0887	4.1533			
	S	214.019	221.817	207.117	209.081	217.039	224.059	208.561	209.786	214.124	220.307			
17	T	41.7698	3.0229	5.3630	5.3394	5.1607	4.9957	5.3857	5.3342	3.0607	4.1075			
	S	215.467	222.844	209.771	210.698	217.994	225.194	208.886	210.903	216.082	222.763			
18	T	41.7405	3.0006	5.3585	5.3580	5.1553	4.9910	5.3734	5.3254	3.0600	4.1183			
	S	215.618	224.501	209.947	209.966	218.222	225.406	209.365	211.252	216.132	222.179			
19	T	41.5682	3.0073	5.3723	5.3463	5.1535	4.9886	5.3308	5.2708	3.0225	4.0761			
	S	216.512	224.000	209.408	210.426	218.298	225.514	211.038	213.440	218.813	224.479			

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20	T	41.7261	2.9904	5.4101	5.3989	5.1889	4.9908	5.3545	5.2852	3.0199	4.0874			
	S	215.692	225.266	207.944	208.376	216.809	225.415	210.104	212.859	219.002	223.859			
21	T	41.7254	2.9841	5.4025	5.3875	5.2253	4.9851	5.2926	5.2901	3.0452	4.1130			
	S	215.696	225.742	208.237	208.817	215.299	225.673	212.561	212.661	217.182	222.465			
22	T	41.5334	2.9969	5.3524	5.3836	5.2060	4.9756	5.2434	5.2579	3.0269	4.0907			
	S	216.693	224.778	210.186	208.968	216.097	226.103	214.555	213.964	218.495	223.678			
23	T	41.4465	2.9785	5.2900	5.3100	5.1790	4.9859	5.2734	5.2717	3.0441	4.1139			
	S	217.147	226.166	212.665	211.864	217.223	225.636	213.335	213.404	217.261	222.417			
24	T	42.6462	3.0076	5.4960	5.8002	5.4618	5.1208	5.2778	5.2802	3.0612	4.1406			
	S	211.039	223.978	204.694	193.959	205.976	219.692	213.157	213.060	216.047	220.982			
25	T	41.4651	3.0011	5.2628	5.2658	5.1261	5.0015	5.3183	5.3208	3.0584	4.1103			
	S	217.050	224.463	213.765	213.643	219.465	224.933	211.534	211.434	216.245	222.611			
26	T	42.5902	3.0887	5.7023	5.5518	5.2518	5.0564	5.4199	5.3489	3.0581	4.1123			
	S	211.316	218.097	197.289	202.637	214.212	222.490	207.568	210.324	216.266	222.503			
27	T	42.3210	2.9942	5.4163	5.3965	5.2063	5.0453	5.5203	5.4402	3.1197	4.1822			
	S	212.660	224.980	207.706	208.468	216.084	222.980	203.793	206.794	211.996	218.784			
28	T	41.6903	3.0221	5.4220	5.3625	5.1576	4.9751	5.3013	5.2998	3.0485	4.1014			
	S	215.878	222.903	207.488	209.790	218.125	226.126	212.212	212.272	216.947	223.095			
29	T	42.7235	3.0260	5.5399	5.4822	5.2779	5.1456	5.6640	5.4203	3.0620	4.1056			
	S	210.657	222.616	203.072	205.210	213.153	218.633	198.623	207.553	215.991	222.866			
30	T	42.1119	3.0346	5.5530	5.4819	5.2310	5.0296	5.3555	5.3024	3.0394	4.0845			
	S	213.716	221.985	202.593	205.221	215.064	223.676	210.064	212.168	217.597	224.018			
31	T	41.7628	2.9984	5.4178	5.3681	5.1465	5.0107	5.3875	5.3133	3.0333	4.0872			
	S	215.503	224.665	207.649	209.571	218.595	224.520	208.817	211.733	218.034	223.870			
32	T	41.5883	3.0129	5.4611	5.3941	5.1687	4.9747	5.2720	5.2349	3.0009	4.0690			
	S	216.407	223.584	206.002	208.561	217.656	226.144	213.392	214.904	220.388	224.871			
33	T	41.6189	2.9984	5.4658	5.3859	5.1632	4.9805	5.2812	5.2418	3.0168	4.0853			
	S	216.248	224.665	205.825	208.879	217.888	225.881	213.020	214.621	219.227	223.974			
34	T	41.5076	3.0050	5.3879	5.3523	5.1994	4.9972	5.2643	5.2255	3.0087	4.0673			
	S	216.828	224.172	208.801	210.190	216.371	225.126	213.704	215.290	219.817	224.965			
35	T	41.6236	3.0216	5.4313	5.3732	5.1717	4.9949	5.2350	5.2398	3.0494	4.1067			
	S	216.223	222.940	207.133	209.372	217.530	225.230	214.900	214.703	216.883	222.807			
36	T	41.4207	2.9959	5.3555	5.3186	5.1465	4.9758	5.3001	5.2435	3.0131	4.0717			
	S	217.283	224.853	210.064	211.522	218.595	226.094	212.260	214.551	219.496	224.722			
37	T	42.4919	3.0353	5.4487	5.4334	5.2407	5.0457	5.5358	5.4547	3.1161	4.1815			
	S	211.805	221.934	206.471	207.053	214.666	222.962	203.223	206.244	212.241	218.821			
38	T	41.6754	3.0114	5.3832	5.3803	5.1858	5.0146	5.2995	5.2820	3.0353	4.0833			
	S	215.955	223.695	208.984	209.096	216.939	224.345	212.284	212.988	217.891	224.083			

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39	T	43.0172	3.0170	5.4525	5.4283	5.2655	5.0232	5.3402	5.3468	3.2161	4.9276			
	S	209.219	223.280	206.327	207.247	213.655	223.961	210.666	210.406	205.642	185.689			
40	T	64.9423	4.0632	7.5049	7.6478	7.5263	7.8794	8.4226	8.8796	5.5498	7.4687			
	S	138.585	165.790	149.902	147.101	149.476	142.777	133.569	126.695	119.169	122.511			
41	T	111.5682	5.4989	10.2679	12.2504	12.4251	11.9946	11.8110	11.9986			37.6602		85.4626
	S	80.668	122.504	109.565	91.834	90.543	93.792	95.250	93.761			37.060		96.282
42	T	92.4139					10.5087	12.1320	11.9173	7.4300	11.8803		80.8593	
	S	97.388					107.054	92.730	94.401	89.013	77.018		102.788	
43	T	74.8871	7.3231	12.8686	11.0179	10.5837	10.2842	8.2153	6.7022	3.4511	4.4410			
	S	120.181	91.988	87.422	102.107	106.296	109.391	136.940	167.855	191.639	206.035			
44	T	43.6164	3.1846	5.7546	5.6269	5.3628	5.1594	5.7584	5.5099	3.0980	4.1618			
	S	206.344	211.529	195.496	199.932	209.778	218.049	195.367	204.178	213.481	219.857			
45	T	41.4464	3.0274	5.3498	5.3015	5.1471	4.9886	5.2882	5.2423	3.0132	4.0883			
	S	217.148	222.513	210.288	212.204	218.570	225.514	212.738	214.600	219.489	223.809			
46	T	41.9842	2.9824	5.3250	5.2716	5.0564	4.9947	5.6628	5.4623	3.0805	4.1485			
	S	214.366	225.871	211.268	213.408	222.490	225.239	198.665	205.957	214.694	220.562			
47	T	41.5872	3.0114	5.3914	5.3350	5.1493	5.0136	5.2888	5.2587	3.0324	4.1066			
	S	216.413	223.695	208.666	210.872	218.476	224.390	212.714	213.931	218.099	222.812			
48	T	42.5666	2.9982	5.8484	5.6208	5.2768	5.0648	5.2896	5.2905	3.0503	4.1272			
	S	211.433	224.680	192.360	200.149	213.197	222.121	212.681	212.645	216.819	221.700			
49	T	41.4099	2.9931	5.2471	5.2964	5.1607	4.9841	5.2646	5.2964	3.0445	4.1230			
	S	217.339	225.063	214.404	212.408	217.994	225.718	213.691	212.408	217.232	221.926			
50	T	41.2643	2.9928	5.2381	5.2460	5.1109	4.9915	5.2422	5.2815	3.0380	4.1233			
	S	218.106	225.086	214.773	214.449	220.118	225.383	214.605	213.008	217.697	221.910			
51	T	41.5323	3.0001	5.2739	5.2845	5.1396	5.0012	5.2976	5.3215	3.0620	4.1519			
	S	216.699	224.538	213.315	212.887	218.889	224.946	212.360	211.407	215.991	220.381			
52	T	41.5252	3.0064	5.2604	5.2935	5.1657	5.0219	5.2861	5.3007	3.0539	4.1366			
	S	216.736	224.067	213.862	212.525	217.783	224.019	212.822	212.236	216.564	221.196			
53	T	41.4407	2.9947	5.2637	5.2779	5.1332	4.9876	5.2728	5.3141	3.0600	4.1367			
	S	217.178	224.943	213.728	213.153	219.162	225.559	213.359	211.701	216.132	221.191			
54	T	41.3573	2.9958	5.2458	5.2595	5.1146	4.9845	5.2719	5.3004	3.0513	4.1335			
	S	217.616	224.860	214.457	213.899	219.959	225.700	213.396	212.248	216.748	221.362			
55	T	41.5198	3.0007	5.3647	5.3553	5.1914	5.0213	5.1978	5.2357	3.0318	4.1211			
	S	216.764	224.493	209.704	210.072	216.705	224.046	216.438	214.871	218.142	222.028			
56	T	41.2586	3.0073	5.2815	5.2829	5.1405	4.9975	5.1766	5.2274	3.0324	4.1125			
	S	218.136	224.000	213.008	212.951	218.850	225.113	217.324	215.212	218.099	222.492			
57	T	41.2402	2.9876	5.2411	5.2757	5.1396	4.9968	5.2100	5.2413	3.0304	4.1177			
	S	218.234	225.477	214.650	213.242	218.889	225.144	215.931	214.641	218.243	222.211			

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58	T	41.1512	2.9918	5.2419	5.2682	5.1354	5.0054	5.1638	5.2177	3.0178	4.1092			
	S	218.706	225.161	214.617	213.545	219.068	224.757	217.863	215.612	219.154	222.671			
59	T	41.0835	2.9862	5.1950	5.2196	5.0935	4.9866	5.2138	5.2500	3.0254	4.1134			
	S	219.066	225.583	216.554	215.534	220.870	225.605	215.774	214.286	218.604	222.444			
60	T	41.0139	2.9875	5.1997	5.2192	5.1021	4.9969	5.1732	5.2186	3.0163	4.1004			
	S	219.438	225.485	216.359	215.550	220.497	225.140	217.467	215.575	219.263	223.149			
61	T	40.9908	2.9846	5.1791	5.2164	5.1149	4.9898	5.1733	5.2231	3.0149	4.0947			
	S	219.561	225.704	217.219	215.666	219.946	225.460	217.463	215.389	219.365	223.460			
62	T	41.2947	2.9847	5.2355	5.2673	5.1261	5.0036	5.2473	5.2744	3.0404	4.1154			
	S	217.946	225.697	214.879	213.582	219.465	224.838	214.396	213.294	217.525	222.336			
63	T	41.2063	2.9907	5.2714	5.2685	5.1258	4.9959	5.1968	5.2414	3.0193	4.0965			
	S	218.413	225.244	213.416	213.533	219.478	225.185	216.479	214.637	219.045	223.361			
64	T	52.0724	2.9855	5.2295	5.2690	5.3722	6.8224	8.2029	7.9060	4.4085	5.8764			
	S	172.836	225.636	215.126	213.513	209.411	164.898	137.147	142.297	150.020	155.708			
65	T	62.7736	4.3447	7.2884	7.2798	7.5657	8.3019	9.3976	8.6367	4.4089	5.5499			
	S	143.372	155.048	154.355	154.537	148.697	135.511	119.711	130.258	150.006	164.868			
66	T	104.8238	3.9585	6.9958	7.0665	11.4413					10.5279			
	S	85.858	170.175	160.811	159.202	98.328					86.912			
67	T	135.0966	9.5889	12.1524	13.4237	19.9197	18.4716	13.4846	9.8499			41.1102		108.1770
	S	66.619	70.252	92.574	83.807	56.477	60.904	83.429	114.214			33.950		76.065
68	T	107.6375					15.4986	14.1752	10.8277	5.5144	7.3135		93.4469	
	S	83.614					72.587	79.364	103.900	119.934	125.111		88.942	
69	T	106.5404	6.1839	13.9673	12.5442	13.5638	13.7977	14.0628	12.4744	7.3599	12.5864			
	S	84.475	108.934	80.545	89.683	82.941	81.535	79.998	90.185	89.860	72.698			
70	T	105.3271	9.8271	12.3747	11.3536	12.1506	13.9224	15.6177	12.3651	6.5506	11.1653			
	S	85.448	68.549	90.911	99.088	92.588	80.805	72.034	90.982	100.962	81.950			
71	T	77.9563	9.7399	9.9892	12.3404	13.9578	10.2771	7.5136	6.3677	3.3872	4.3834			
	S	115.449	69.163	112.622	91.164	80.600	109.467	149.728	176.673	195.254	208.742			
72	T	44.1658	3.1793	6.1375	5.8259	5.3885	5.1318	5.8088	5.4987	3.0650	4.1303			
	S	203.778	211.882	183.299	193.103	208.778	219.221	193.672	204.594	215.779	221.534			
73	T	57.4498	3.0624	5.8917	5.8901	6.7385	7.4003	7.9875	8.0209	4.8103	7.6481			
	S	156.659	219.970	190.947	190.998	166.951	152.021	140.845	140.259	137.489	119.638			
74	T	115.5361	8.3310				11.5276	15.0474	14.2242	8.1839	14.1582			
	S	77.898	80.859				97.592	74.764	79.091	80.813	64.627			
75	T	112.8457	10.1036				13.6175	13.4996	12.9819	7.5486	10.9847			
	S	79.755	66.673				82.614	83.336	86.659	87.614	83.298			
76	T	111.8905	9.7713				12.9999	12.8172	14.1116	7.4968	11.1248			
	S	80.436	68.940				86.539	87.773	79.722	88.219	82.249			



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77	T	106.4305	9.1975				14.4090	13.4305	10.7229	6.0737	11.2540			
	S	84.562	73.241				78.076	83.765	104.916	108.890	81.304			
78	T	107.8905	9.7801	14.5839	12.5954	13.0126	13.0197	12.3530	12.7035	7.6268	12.2155			
	S	83.418	68.878	77.140	89.318	86.455	86.408	91.071	88.558	86.716	74.905			
79	T	77.8443	7.9817	9.7380	11.6612	14.7458	11.1013	8.1868	6.5727	3.4253	4.4315			
	S	115.615	84.398	115.527	96.474	76.293	101.339	137.416	171.163	193.082	206.476			
80	T	44.3913	3.1992	5.9044	5.6191	5.2451	5.1404	5.8446	5.9058	3.2763	4.2564			
	S	202.742	210.564	190.536	200.210	214.486	218.855	192.485	190.491	201.863	214.970			
81	T	43.1008	3.0751	5.6274	5.4017	5.0984	5.0440	5.7943	5.6763	3.1805	4.2031			
	S	208.813	219.062	199.915	208.268	220.657	223.037	194.156	198.192	207.943	217.696			
82	T	41.9737	3.0145	5.3284	5.3009	5.0801	4.9940	5.5374	5.4386	3.1112	4.1686			
	S	214.420	223.465	211.133	212.228	221.452	225.270	203.164	206.855	212.575	219.498			
83	T	41.0060	3.0120	5.2652	5.2324	5.0853	4.9553	5.2045	5.1986	2.9955	4.0572			
	S	219.480	223.651	213.667	215.006	221.226	227.030	216.159	216.404	220.786	225.525			
84	T	40.8043	2.9671	5.2262	5.2181	5.0684	4.9527	5.1460	5.1692	2.9942	4.0624			
	S	220.565	227.035	215.262	215.596	221.964	227.149	218.616	217.635	220.882	225.236			
85	T	40.7468	2.9629	5.1736	5.1931	5.1020	4.9710	5.1021	5.1723	2.9998	4.0700			
	S	220.876	227.357	217.450	216.634	220.502	226.313	220.497	217.505	220.469	224.816			
86	T	41.2530	2.9810	5.4003	5.3554	5.1828	5.0171	5.0934	5.1523	2.9968	4.0739			
	S	218.166	225.977	208.322	210.068	217.064	224.233	220.874	218.349	220.690	224.601			
87	T	40.7892	2.9740	5.1644	5.2091	5.1030	4.9950	5.1005	5.1613	3.0007	4.0812			
	S	220.647	226.509	217.838	215.968	220.459	225.225	220.567	217.968	220.403	224.199			
88	T	40.9194	2.9825	5.2464	5.2418	5.1153	5.0036	5.0988	5.1521	2.9991	4.0798			
	S	219.945	225.863	214.433	214.621	219.928	224.838	220.640	218.358	220.521	224.276			
89	T	40.6015	2.9780	5.1189	5.1741	5.0731	4.9746	5.0814	5.1422	2.9882	4.0710			
	S	221.667	226.204	219.774	217.429	221.758	226.149	221.396	218.778	221.325	224.761			
90	T	40.6610	2.9720	5.1538	5.1931	5.0906	4.9853	5.0891	5.1364	2.9837	4.0570			
	S	221.342	226.661	218.286	216.634	220.996	225.663	221.061	219.025	221.659	225.536			
91	T	40.9792	2.9605	5.1940	5.2421	5.1636	5.0077	5.1850	5.1807	2.9882	4.0574			
	S	219.624	227.541	216.596	214.609	217.871	224.654	216.972	217.152	221.325	225.514			
92	T	40.7070	2.9643	5.2435	5.2346	5.0982	4.9602	5.0884	5.1317	2.9638	4.0223			
	S	221.092	227.250	214.551	214.916	220.666	226.805	221.091	219.226	223.147	227.482			
93	T	42.6365	3.0499	5.8248	5.7760	5.4338	5.1464	5.1581	5.1674	2.9990	4.0811			
	S	211.087	220.872	193.140	194.771	207.037	218.599	218.104	217.711	220.528	224.204			
94	T	40.6595	2.9695	5.1657	5.2012	5.0895	4.9794	5.0740	5.1324	2.9849	4.0629			
	S	221.350	226.852	217.783	216.296	221.043	225.931	221.719	219.196	221.570	225.209			
95	T	40.6090	2.9567	5.1459	5.2016	5.1011	4.9651	5.0785	5.1265	2.9866	4.0470			
	S	221.626	227.834	218.621	216.280	220.541	226.582	221.522	219.448	221.444	226.093			

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96	T	41.0991	2.9600	5.2297	5.2518	5.1677	4.9969	5.2352	5.2050	2.9973	4.0555			
	S	218.983	227.580	215.118	214.212	217.698	225.140	214.892	216.138	220.653	225.620			
97	T	40.8846	2.9626	5.2339	5.2327	5.0976	4.9653	5.1842	5.1634	2.9847	4.0602			
	S	220.132	227.380	214.945	214.994	220.692	226.572	217.006	217.880	221.585	225.358			
98	T	41.1725	2.9621	5.2213	5.2894	5.1611	4.9955	5.1910	5.2307	3.0312	4.0902			
	S	218.593	227.419	215.464	212.690	217.977	225.203	216.721	215.076	218.185	223.705			
99	T	41.0543	2.9649	5.1685	5.2101	5.1028	4.9620	5.3012	5.2570	3.0103	4.0775			
	S	219.222	227.204	217.665	215.927	220.467	226.723	212.216	214.000	219.700	224.402			
100	T	41.0476	2.9724	5.2723	5.2969	5.1378	4.9815	5.1749	5.1787	2.9835	4.0496			
	S	219.258	226.630	213.379	212.388	218.965	225.836	217.396	217.236	221.674	225.948			
101	T	40.9807	2.9580	5.2347	5.3096	5.1709	4.9919	5.1353	5.1519	2.9798	4.0486			
	S	219.616	227.734	214.912	211.880	217.564	225.365	219.072	218.366	221.949	226.004			
102	T	40.9303	2.9578	5.2152	5.2892	5.1515	4.9703	5.1251	5.1674	2.9941	4.0597			
	S	219.886	227.749	215.716	212.698	218.383	226.344	219.508	217.711	220.889	225.386			
103	T	40.8356	2.9552	5.1524	5.2845	5.1290	4.9617	5.1236	5.1740	2.9946	4.0606			
	S	220.396	227.950	218.345	212.887	219.341	226.737	219.572	217.433	220.852	225.336			
104	T	41.1329	2.9582	5.2034	5.3037	5.1552	4.9845	5.1486	5.1895	3.0520	4.1378			
	S	218.803	227.718	216.205	212.116	218.226	225.700	218.506	216.784	216.698	221.132			
105	T	42.9970	3.0043	5.4055	5.3888	5.1934	5.0180	5.1033	5.4502	3.4005	5.0330			
	S	209.317	224.224	208.121	208.766	216.621	224.193	220.446	206.414	194.490	181.800			
106	T	60.5905	3.9614	7.0208	6.9543	6.9970	7.1178	7.5340	8.2980	5.0987	7.6085			
	S	148.538	170.050	160.238	161.770	160.783	158.054	149.323	135.575	129.712	120.260			
107	T	107.3514	6.2280	10.2887	9.9202	13.4844	16.3772	16.8091	14.7773	8.0541	11.4124			
	S	83.837	108.163	109.343	113.405	83.430	68.693	66.928	76.130	82.115	80.176			
108	T	107.4782	8.0026	13.6663	13.8134	14.1164	14.0870	13.5693	12.1618	7.2232	10.8382			
	S	83.738	84.177	82.319	81.443	79.695	79.861	82.908	92.503	91.561	84.424			
109	T	121.3614	8.2258	12.7972	12.9479	12.8751	13.1604	12.1827	11.6548			38.9203		94.0753
	S	74.159	81.893	87.910	86.887	87.378	85.484	92.344	96.527			35.860		87.467
110	T	102.0877					13.3473	11.8946	10.3339	5.6257	8.5536		90.4535	
	S	88.159					84.287	94.581	108.865	117.561	106.973		91.885	
111	T	93.0124	6.4827	10.3811	9.9870	11.2024	13.9633	11.9716	10.7753	6.9953	11.2537			
	S	96.761	103.913	108.370	112.646	100.425	80.568	93.972	104.405	94.544	81.307			
112	T	69.0271	8.4511	9.6469	9.0211	10.9691	8.2887	7.7623	6.8834	3.4841	4.5204			
	S	130.384	79.710	116.618	124.708	102.561	135.727	144.931	163.437	189.823	202.416			
113	T	43.7575	3.2500	6.0251	5.6428	5.2471	5.0477	5.4946	5.7281	3.1497	4.1724			
	S	205.679	207.273	186.719	199.369	214.404	222.874	204.746	196.400	209.977	219.298			
114	T	42.0109	3.0467	5.6552	5.5811	5.2238	5.0100	5.2624	5.2035	2.9859	4.0423			
	S	214.230	221.104	198.932	201.573	215.360	224.551	213.781	216.201	221.496	226.356			

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115	T	41.2486	3.0045	5.3878	5.3426	5.1195	4.9711	5.1950	5.1758	2.9880	4.0643			
	S	218.189	224.209	208.805	210.572	219.748	226.308	216.554	217.358	221.340	225.131			
116	T	40.9045	2.9897	5.2909	5.2374	5.0809	4.9530	5.1884	5.1550	2.9718	4.0374			
	S	220.025	225.319	212.629	214.801	221.417	227.135	216.830	218.235	222.546	226.631			
117	T	40.8478	2.9865	5.2739	5.2414	5.1056	4.9543	5.1183	5.1400	2.9773	4.0505			
	S	220.330	225.560	213.315	214.637	220.346	227.075	219.800	218.872	222.135	225.898			
118	T	40.7338	2.9684	5.2097	5.2286	5.1027	4.9508	5.0926	5.1382	2.9834	4.0594			
	S	220.947	226.936	215.943	215.163	220.472	227.236	220.909	218.948	221.681	225.403			
119	T	40.7735	2.9620	5.1937	5.2409	5.1168	4.9640	5.0956	5.1398	2.9858	4.0749			
	S	220.732	227.426	216.609	214.658	219.864	226.632	220.779	218.880	221.503	224.545			
120	T	40.7240	2.9706	5.2020	5.2219	5.0837	4.9450	5.0969	5.1592	2.9861	4.0586			
	S	221.000	226.768	216.263	215.439	221.296	227.503	220.722	218.057	221.481	225.447			
121	T	41.1414	2.9599	5.2418	5.3440	5.1932	4.9710	5.1339	5.2090	3.0172	4.0714			
	S	218.758	227.588	214.621	210.516	216.629	226.313	219.132	215.972	219.198	224.738			
122	T	41.3970	2.9652	5.2917	5.3827	5.1837	4.9578	5.2076	5.2642	3.0437	4.1004			
	S	217.407	227.181	212.597	209.003	217.026	226.915	216.030	213.708	217.289	223.149			
123	T	41.0563	2.9694	5.2614	5.3237	5.1551	4.9515	5.1269	5.1961	3.0113	4.0609			
	S	219.211	226.859	213.821	211.319	218.230	227.204	219.431	216.509	219.627	225.320			
124	T	41.2749	2.9812	5.3368	5.3794	5.2026	4.9881	5.1392	5.1831	2.9989	4.0656			
	S	218.050	225.961	210.800	209.131	216.238	225.537	218.906	217.052	220.535	225.059			
125	T	41.6695	2.9621	5.2108	5.2533	5.1224	4.9614	5.1373	5.4579	3.2877	4.2766			
	S	215.985	227.419	215.898	214.151	219.624	226.751	218.987	206.123	201.163	213.955			
126	T	43.1518	3.2422	6.1725	5.7885	5.4074	5.0854	5.1696	5.2042	3.0027	4.0793			
	S	208.566	207.771	182.260	194.351	208.048	221.222	217.618	216.172	220.256	224.303			
127	T	41.0989	2.9757	5.2490	5.2760	5.1643	4.9830	5.1441	5.2026	3.0138	4.0904			
	S	218.984	226.379	214.327	213.230	217.842	225.768	218.697	216.238	219.445	223.695			
128	T	40.9580	2.9670	5.1939	5.2499	5.1264	4.9545	5.1439	5.2100	3.0207	4.0917			
	S	219.737	227.043	216.600	214.290	219.452	227.066	218.706	215.931	218.944	223.623			
129	T	41.2511	2.9842	5.2874	5.2953	5.1375	4.9576	5.1817	5.2650	3.0376	4.1048			
	S	218.176	225.734	212.770	212.453	218.978	226.924	217.110	213.675	217.726	222.910			
130	T	41.0164	2.9845	5.2611	5.2800	5.1239	4.9552	5.1211	5.1908	3.0109	4.0889			
	S	219.424	225.712	213.834	213.068	219.559	227.034	219.679	216.730	219.656	223.777			
131	T	41.0046	2.9743	5.2387	5.2763	5.1370	4.9670	5.1160	5.1985	3.0106	4.0862			
	S	219.488	226.486	214.748	213.218	218.999	226.495	219.898	216.409	219.678	223.924			
132	T	40.9981	2.9720	5.2347	5.2684	5.1194	4.9531	5.1243	5.2023	3.0180	4.1059			
	S	219.522	226.661	214.912	213.537	219.752	227.130	219.542	216.251	219.140	222.850			
133	T	41.1652	2.9793	5.1979	5.2527	5.1345	4.9641	5.2225	5.2612	3.0375	4.1155			
	S	218.631	226.106	216.434	214.176	219.106	226.627	215.414	213.830	217.733	222.330			

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134	T	41.5676	2.9922	5.3451	5.3797	5.1795	4.9910	5.2876	5.2569	3.0366	4.0990			
	S	216.515	225.131	210.473	209.119	217.202	225.406	212.762	214.004	217.797	223.225			
135	T	41.1389	2.9732	5.2639	5.2682	5.1053	4.9547	5.1820	5.2439	3.0413	4.1064			
	S	218.771	226.569	213.720	213.545	220.359	227.057	217.098	214.535	217.461	222.823			
136	T	41.1126	2.9766	5.2345	5.2777	5.1530	4.9919	5.1482	5.2096	3.0301	4.0910			
	S	218.911	226.311	214.920	213.161	218.319	225.365	218.523	215.947	218.265	223.662			
137	T	41.2813	2.9652	5.2687	5.2953	5.1430	4.9844	5.2389	5.2517	3.0372	4.0969			
	S	218.016	227.181	213.525	212.453	218.744	225.704	214.740	214.216	217.754	223.340			
138	T	41.0673	2.9687	5.2439	5.2661	5.1111	4.9577	5.1876	5.2326	3.0190	4.0806			
	S	219.152	226.913	214.535	213.631	220.109	226.920	216.863	214.998	219.067	224.232			
139	T	43.5720	2.9798	5.4163	5.7135	5.3858	5.2415	5.9069	5.5843	3.1360	4.2079			
	S	206.555	226.068	207.706	196.902	208.883	214.633	190.455	201.458	210.894	217.448			
140	T	41.5184	3.0451	5.3859	5.3587	5.2006	5.0563	5.1435	5.1948	3.0207	4.1128			
	S	216.771	221.220	208.879	209.939	216.321	222.495	218.723	216.563	218.944	222.476			
141	T	41.1161	2.9968	5.2337	5.2476	5.1182	5.0006	5.2136	5.2175	3.0078	4.0803			
	S	218.892	224.785	214.953	214.384	219.804	224.973	215.782	215.621	219.883	224.248			
142	T	40.9514	2.9694	5.2266	5.2582	5.1234	4.9926	5.1194	5.1691	3.0069	4.0858			
	S	219.773	226.859	215.245	213.952	219.581	225.333	219.752	217.639	219.949	223.946			
143	T	40.8194	2.9689	5.1702	5.2159	5.0971	4.9709	5.1112	5.1751	3.0142	4.0959			
	S	220.483	226.898	217.593	215.687	220.714	226.317	220.105	217.387	219.416	223.394			
144	T	66.1645	2.9808	5.2223	5.2613	5.1379	4.9978	5.1635	5.2538			37.2674		40.3950
	S	136.025	225.992	215.422	213.825	218.961	225.099	217.875	214.131			37.450		203.702
145	T	58.0912					5.5333	5.6578	5.4518	3.0850	4.1643		46.5933	
	S	154.929					203.314	198.841	206.354	214.380	219.725		178.381	
146	T	41.1834	3.0169	5.2993	5.2836	5.1222	4.9810	5.1345	5.1949	3.0278	4.1232			
	S	218.535	223.288	212.292	212.923	219.632	225.858	219.106	216.559	218.430	221.915			
147	T	45.3810	2.9883	5.1456	5.1730	5.0616	4.9525	5.0741	5.2736	4.2994	7.4129			
	S	198.321	225.425	218.633	217.475	222.262	227.158	221.714	213.327	153.827	123.433			
148	T	64.2189	5.9798	7.2912	6.8415	7.4291	7.5339	7.1534	8.0279	5.8110	8.1511			
	S	140.146	112.652	154.296	164.438	151.432	149.325	157.268	140.136	113.812	112.255			
149	T	97.5186	6.6152	9.8603	8.9877	7.9926	8.1999	8.3294	14.5118	17.0699	15.9518			
	S	92.290	101.832	114.094	125.171	140.755	137.197	135.064	77.523	38.744	57.360			
150	T	130.7228	17.0968	17.3664	14.8074	13.2704	12.8489	12.2270	13.1401	14.8998	15.0660			
	S	68.848	39.401	64.780	75.976	84.775	87.556	92.009	85.616	44.387	60.733			
151	T	118.4421	11.9160	15.5701	12.3999	12.3276	12.7911	12.7229	13.1117	9.7965	17.8063			
	S	75.986	56.532	72.254	90.727	91.259	87.952	88.423	85.801	67.510	51.386			
152	T	119.2810	10.9820	13.9541	12.1082	14.1354	14.6345	13.5937	11.6508	9.1325	19.0898			
	S	75.452	61.340	80.621	92.912	79.587	76.873	82.759	96.560	72.419	47.931			

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Section Data for Car 19 - Lloyd, Alex

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	122.6806	14.6696	13.5875	12.7621	13.9262	13.6579	15.1790	15.2597	8.3665	15.2721			
	S	73.361	45.921	82.797	88.152	80.783	82.370	74.116	73.724	79.049	59.913			
154	T	114.4456	14.6595	15.5533	13.7482	13.6622	13.0741	13.0716	11.9325	7.0313	11.7129			
	S	78.640	45.952	72.332	81.829	82.344	86.048	86.064	94.280	94.060	78.119			
155	T	102.8907	9.4622	12.4745	10.9880	12.5386	13.8880	13.2330	11.8348	6.6150	11.8566			
	S	87.471	71.192	90.184	102.384	89.723	81.005	85.015	95.059	99.979	77.172			
156	T	77.8210	7.1195	10.6460	12.2388	13.3915	11.4195	8.3662	6.6332	3.5127	4.4936			
	S	115.650	94.618	105.673	91.921	84.009	98.516	134.470	169.601	188.278	203.623			
157	T	44.1800	3.2903	6.3005	5.8855	5.4646	5.1836	5.5443	5.3600	3.0469	4.1043			
	S	203.712	204.734	178.557	191.148	205.871	217.031	202.911	209.888	217.061	222.937			
158	T	41.7289	3.0411	5.5354	5.3762	5.1354	4.9859	5.3098	5.2511	3.0174	4.0766			
	S	215.678	221.511	203.237	209.256	219.068	225.636	211.872	214.241	219.183	224.452			
159	T	41.1679	2.9985	5.3702	5.3032	5.1019	4.9619	5.2121	5.1850	2.9886	4.0465			
	S	218.617	224.658	209.489	212.136	220.506	226.728	215.844	216.972	221.295	226.121			
160	T	41.3761	2.9825	5.3268	5.3376	5.1394	4.9800	5.2912	5.2406	3.0062	4.0718			
	S	217.517	225.863	211.196	210.769	218.897	225.904	212.617	214.670	220.000	224.716			
161	T	52.0852	2.9668	5.3223	5.3844	5.5612	5.9377	6.9031	7.1907	4.9062	7.9128			
	S	172.794	227.058	211.375	208.937	202.294	189.467	162.970	156.452	134.802	115.635			
162	T	102.9472	5.8772				11.7198	12.1956	14.8404	8.5861	13.4059			
	S	87.423	114.619				95.991	92.246	75.807	77.027	68.254			
163	T	127.2496	9.5448				13.6718	10.4763	12.4707			37.2253		101.5396
	S	70.727	70.576				82.286	107.385	90.211			37.493		81.038
164	T	100.6005					11.6365	11.1304	10.5542	6.0852	8.9695		89.0852	
	S	89.463					96.679	101.075	106.593	108.684	102.012		93.297	
165	T	94.2885	6.6350	10.0429	10.7961	12.9511	13.1165	12.8144	12.1361	6.4328	9.3636			
	S	95.452	101.528	112.019	104.204	86.865	85.770	87.792	92.699	102.811	97.719			
166	T	72.0200	8.2682	8.7910	10.7102	11.3893	9.8035	8.7858	6.4356	3.3787	4.4577			
	S	124.965	81.473	127.972	105.040	98.777	114.755	128.048	174.809	195.745	205.263			
167	T	43.9238	3.1655	5.7445	5.8521	5.5342	5.2643	5.7491	5.4408	3.0567	4.1166			
	S	204.900	212.806	195.839	192.239	203.281	213.704	195.683	206.771	216.365	222.271			
168	T	41.4887	3.0047	5.3875	5.3015	5.0862	4.9902	5.4073	5.2564	2.9979	4.0570			
	S	216.927	224.194	208.817	212.204	221.187	225.442	208.052	214.025	220.609	225.536			
169	T	41.9075	2.9885	5.3528	5.4351	5.2223	4.9841	5.4043	5.3408	3.0551	4.1245			
	S	214.759	225.410	210.170	206.988	215.422	225.718	208.168	210.643	216.479	221.845			
170	T	41.1948	2.9982	5.2509	5.2366	5.0908	4.9540	5.2587	5.2621	3.0377	4.1058			
	S	218.474	224.680	214.249	214.834	220.987	227.089	213.931	213.793	217.719	222.855			
171	T	40.8787	2.9823	5.2101	5.2191	5.0869	4.9458	5.1212	5.1917	3.0252	4.0964			
	S	220.164	225.878	215.927	215.554	221.156	227.466	219.675	216.692	218.618	223.367			



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172	T	40.9156	2.9664	5.2166	5.2190	5.0766	4.9454	5.1341	5.2144	3.0353	4.1078			
	S	219.965	227.089	215.658	215.559	221.605	227.484	219.123	215.749	217.891	222.747			
173	T	40.9353	2.9676	5.1998	5.2536	5.1106	4.9581	5.1818	5.1999	3.0038	4.0601			
	S	219.859	226.997	216.354	214.139	220.131	226.901	217.106	216.350	220.176	225.364			
174	T	42.0313	2.9719	5.3060	5.3231	5.1320	4.9674	5.4291	5.5690	3.1535	4.1793			
	S	214.126	226.669	212.024	211.343	219.213	226.477	207.217	202.011	209.724	218.936			
175	T	41.9189	3.0718	5.7083	5.4906	5.1980	4.9902	5.1581	5.2028	3.0106	4.0885			
	S	214.700	219.297	197.081	204.896	216.429	225.442	218.104	216.230	219.678	223.798			
176	T	41.6231	2.9674	5.2114	5.2776	5.1332	4.9704	5.4004	5.4523	3.0885	4.1219			
	S	216.226	227.012	215.873	213.165	219.162	226.340	208.318	206.335	214.137	221.985			
177	T	41.8215	3.0312	5.5661	5.4791	5.2719	5.0745	5.1305	5.1688	3.0013	4.0981			
	S	215.200	222.234	202.116	205.326	213.396	221.697	219.277	217.652	220.359	223.274			
178	T	40.9444	2.9932	5.2212	5.2544	5.1211	4.9953	5.0949	5.1645	3.0047	4.0951			
	S	219.810	225.056	215.468	214.106	219.679	225.212	220.809	217.833	220.110	223.438			
179	T	41.0291	2.9864	5.2155	5.2513	5.1426	5.0057	5.1066	5.1923	3.0221	4.1066			
	S	219.357	225.568	215.703	214.233	218.761	224.744	220.303	216.667	218.842	222.812			
180	T	40.8817	2.9833	5.1491	5.2255	5.1363	5.0029	5.0985	5.1832	3.0093	4.0936			
	S	220.147	225.802	218.485	215.290	219.029	224.870	220.653	217.047	219.773	223.520			
181	T	40.9126	2.9800	5.1658	5.2242	5.1331	4.9927	5.1234	5.1921	3.0138	4.0875			
	S	219.981	226.052	217.778	215.344	219.166	225.329	219.581	216.675	219.445	223.853			
182	T	41.3836	2.9723	5.2371	5.3203	5.2061	4.9932	5.2514	5.2695	3.0342	4.0995			
	S	217.477	226.638	214.814	211.454	216.093	225.306	214.229	213.493	217.970	223.198			
183	T	41.5526	2.9657	5.2056	5.3343	5.2231	4.9978	5.2772	5.3321	3.0803	4.1365			
	S	216.593	227.142	216.113	210.899	215.389	225.099	213.181	210.986	214.708	221.201			
184	T	42.7725	2.9962	5.4515	5.6035	5.3328	5.1056	5.6304	5.4682	3.0845	4.0998			
	S	210.416	224.830	206.365	200.767	210.959	220.346	199.808	205.735	214.415	223.182			
185	T	41.8858	3.0739	5.7016	5.4492	5.1709	4.9810	5.1983	5.2255	3.0123	4.0731			
	S	214.870	219.147	197.313	206.452	217.564	225.858	216.417	215.290	219.554	224.645			
186	T	42.5516	2.9814	5.3338	5.4858	5.3127	5.0470	5.6725	5.4834	3.0807	4.1543			
	S	211.508	225.946	210.919	205.075	211.757	222.905	198.325	205.165	214.680	220.254			
187	T	41.5571	3.0156	5.3247	5.3522	5.1950	4.9840	5.2577	5.2663	3.0297	4.1319			
	S	216.569	223.384	211.280	210.194	216.554	225.722	213.972	213.622	218.293	221.448			
188	T	41.6414	3.0698	5.3458	5.4058	5.2458	5.0073	5.2119	5.2543	3.0214	4.0793			
	S	216.131	219.440	210.446	208.110	214.457	224.672	215.852	214.110	218.893	224.303			
189	T	42.1881	2.9754	5.3108	5.4697	5.3017	5.0387	5.4084	5.4258	3.0947	4.1629			
	S	213.330	226.402	211.832	205.679	212.196	223.272	208.010	207.343	213.708	219.799			
190	T	42.8714	3.0353	5.5803	5.7650	5.3587	5.0811	5.4770	5.3886	3.0655	4.1199			
	S	209.930	221.934	201.602	195.143	209.939	221.409	205.404	208.774	215.744	222.093			

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Section Data for Car 19 - Lloyd, Alex

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191	T	42.5359	3.0311	5.4537	5.4541	5.2581	5.0753	5.4045	5.4726	3.1589	4.2276			
	S	211.586	222.242	206.282	206.267	213.956	221.662	208.160	205.570	209.365	216.435			
192	T	42.8938	3.0758	5.5820	5.5814	5.3423	5.0993	5.4548	5.4690	3.1195	4.1697			
	S	209.821	219.012	201.541	201.562	210.583	220.619	206.240	205.705	212.010	219.440			
193	T	42.7167	3.1111	5.7011	5.5434	5.2672	5.0772	5.4105	5.3799	3.0846	4.1417			
	S	210.690	216.527	197.330	202.944	213.586	221.579	207.929	209.112	214.408	220.924			
194	T	42.6232	3.1707	5.6547	5.5398	5.2612	5.0779	5.4150	5.3459	3.0601	4.0979			
	S	211.153	212.457	198.950	203.076	213.830	221.548	207.756	210.442	216.125	223.285			
195	T	42.7340	3.0057	5.6922	5.5407	5.2660	5.0582	5.4251	5.4436	3.1200	4.1825			
	S	210.605	224.120	197.639	203.043	213.635	222.411	207.369	206.665	211.976	218.769			
196	T	42.4139	3.1117	5.5974	5.4889	5.2441	5.0597	5.3659	5.3324	3.0695	4.1443			
	S	212.195	216.485	200.986	204.959	214.527	222.345	209.657	210.974	215.463	220.785			
197	T	41.9906	2.9987	5.4268	5.4408	5.2200	5.0221	5.3429	5.3313	3.0706	4.1374			
	S	214.334	224.643	207.304	206.771	215.517	224.010	210.560	211.018	215.386	221.153			
198	T	42.0681	3.0382	5.4208	5.4343	5.2166	5.1131	5.4348	5.3231	3.0308	4.0564			
	S	213.939	221.722	207.534	207.018	215.658	220.023	206.999	211.343	218.214	225.569			
199	T	43.7427	3.0111	5.7662	5.5647	5.2762	5.0651	5.3303	5.4002	3.4214	4.9075			
	S	205.749	223.718	195.102	202.167	213.222	222.108	211.058	208.326	193.302	186.449			
200	T	76.4565	3.9861	7.7620	8.9741	9.1598					10.3356			
	S	117.714	168.996	144.937	125.361	122.819					88.529			
201	T		6.2026	11.6658	11.3443	9.8407								
	S		108.605	96.436	99.169	114.321								

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Section Data for Car 2 - Matos, Raphael

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	57.3143	3.3588	6.4019	6.1400	5.5118	5.9891	8.5592	8.5358	5.1010	7.7167			
	S	157.029	200.559	175.729	183.225	204.108	187.841	131.438	131.798	129.654	118.574			
2	T	97.6242	6.3628	10.5333	10.7093	13.0735	12.2493	12.1847	12.6873	8.0103	11.8137			
	S	92.190	105.871	106.804	105.049	86.052	91.842	92.329	88.671	82.564	77.452			
3	T	118.2163	8.3105	13.0523	14.0564	14.6306	15.0351	15.2906	15.8220	8.2840	13.7348			
	S	76.132	81.058	86.192	80.035	76.894	74.825	73.575	71.104	79.836	66.619			
4	T	115.9315	9.2374	18.0526	15.8889	14.0258	13.9042	12.2988	12.4780	7.7439	12.3019			
	S	77.632	72.925	62.318	70.804	80.209	80.911	91.472	90.159	85.404	74.379			
5	T	80.1043	8.8213	10.6141	11.5620	13.2075	12.4204	9.4969	6.3626	3.2602	4.3593			
	S	112.354	76.365	105.991	97.302	85.179	90.577	118.460	176.815	202.860	209.896			
6	T	43.9714	3.2163	6.2395	5.8628	5.5588	5.1980	5.4141	5.3239	3.0412	4.1168			
	S	204.678	209.445	180.303	191.888	202.382	216.429	207.791	211.311	217.468	222.260			
7	T	40.5850	2.9919	5.1250	5.1402	5.0395	4.9571	5.1588	5.1445	2.9732	4.0548			
	S	221.757	225.153	219.512	218.863	223.236	226.947	218.074	218.680	222.442	225.658			
8	T	45.3068	2.9474	5.1246	5.1453	5.0137	4.9918	5.2684	6.2707	4.0414	6.5035			
	S	198.646	228.553	219.529	218.646	224.385	225.370	213.537	179.406	163.647	140.693			
9	T	99.1327	5.2420	9.1385	9.6527	14.2407	14.1200	13.6774	13.5024	7.8287	11.7303			
	S	90.787	128.508	123.106	116.548	78.999	79.674	82.252	83.319	84.479	78.003			
10	T	109.4601	8.5158	13.6756	13.1397	14.7967	13.8534	14.0481	13.2148	7.2876	10.9284			
	S	82.222	79.104	82.263	85.618	76.030	81.208	80.082	85.132	90.752	83.727			
11	T	109.5766	8.3858	13.7155	13.7567	13.8199	14.6286	13.4873	13.2460	7.1233	11.4135			
	S	82.134	80.331	82.024	81.778	81.404	76.904	83.412	84.931	92.845	80.168			
12	T	82.2167	7.5974	12.5050	12.3708	12.2957	13.2549	10.0066	6.5758	3.2992	4.3113			
	S	109.467	88.667	89.964	90.940	91.495	84.874	112.426	171.082	200.462	212.233			
13	T	42.8404	3.0759	5.7873	5.5813	5.2848	5.1101	5.4805	5.3486	3.0467	4.1252			
	S	210.082	219.005	194.391	201.566	212.875	220.152	205.273	210.335	217.075	221.807			
14	T	40.7140	2.9941	5.1181	5.1470	5.0248	5.0364	5.1470	5.1271	2.9649	4.1546			
	S	221.054	224.988	219.808	218.574	223.890	223.374	218.574	219.422	223.064	220.238			
15	T	40.7443	3.0301	5.0993	5.1256	5.0196	5.0780	5.1796	5.1356	2.9828	4.0937			
	S	220.890	222.315	220.619	219.486	224.121	221.544	217.198	219.059	221.726	223.514			
16	T	40.7095	3.0249	5.1143	5.1557	5.0551	5.0170	5.1379	5.1467	2.9883	4.0696			
	S	221.079	222.697	219.971	218.205	222.548	224.238	218.961	218.587	221.318	224.838			
17	T	40.4632	2.9842	5.0716	5.1193	5.0255	4.9996	5.0796	5.1267	2.9855	4.0712			
	S	222.424	225.734	221.823	219.757	223.858	225.018	221.474	219.439	221.525	224.749			
18	T	40.5392	3.0010	5.0943	5.1482	5.0381	4.9916	5.0792	5.1269	2.9849	4.0750			
	S	222.007	224.471	220.835	218.523	223.298	225.379	221.492	219.431	221.570	224.540			
19	T	40.5884	3.0131	5.1068	5.1470	5.0383	5.0039	5.0811	5.1343	2.9893	4.0746			
	S	221.738	223.569	220.295	218.574	223.290	224.825	221.409	219.115	221.244	224.562			

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Section Data for Car 2 - Matos, Raphael

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	40.5087	2.9915	5.0874	5.1500	5.0462	4.9838	5.0877	5.1224	2.9778	4.0619			
	S	222.174	225.183	221.135	218.447	222.940	225.731	221.122	219.624	222.098	225.264			
21	T	40.4077	2.9658	5.1050	5.1537	5.0609	4.9386	5.0513	5.1021	2.9661	4.0642			
	S	222.730	227.135	220.372	218.290	222.292	227.797	222.715	220.497	222.974	225.137			
22	T	40.5348	2.9847	5.0845	5.1542	5.0629	5.0072	5.0746	5.1146	2.9773	4.0748			
	S	222.031	225.697	221.261	218.269	222.205	224.676	221.692	219.959	222.135	224.551			
23	T	40.6587	3.0145	5.1131	5.1911	5.0895	4.9980	5.0675	5.1206	2.9873	4.0771			
	S	221.355	223.465	220.023	216.717	221.043	225.090	222.003	219.701	221.392	224.424			
24	T	40.8027	3.0092	5.1423	5.1931	5.0837	4.9739	5.1058	5.1641	3.0128	4.1178			
	S	220.574	223.859	218.774	216.634	221.296	226.181	220.338	217.850	219.518	222.206			
25	T	40.4311	2.9916	5.0902	5.1452	5.0468	4.9335	5.0322	5.1132	2.9910	4.0874			
	S	222.601	225.176	221.013	218.650	222.914	228.033	223.560	220.019	221.118	223.859			
26	T	40.5910	2.9891	5.1307	5.1765	5.0600	4.9629	5.0702	5.1335	2.9894	4.0787			
	S	221.724	225.364	219.268	217.328	222.332	226.682	221.885	219.149	221.236	224.336			
27	T	40.6181	2.9885	5.0925	5.1438	5.0523	4.9716	5.1089	5.1609	3.0069	4.0927			
	S	221.576	225.410	220.913	218.710	222.671	226.285	220.204	217.985	219.949	223.569			
28	T	40.8698	2.9721	5.1112	5.1548	5.0637	4.9987	5.1782	5.2232	3.0398	4.1281			
	S	220.212	226.653	220.105	218.243	222.170	225.059	217.257	215.385	217.568	221.652			
29	T	40.8959	2.9909	5.1387	5.2098	5.1185	4.9757	5.1445	5.1976	3.0231	4.0971			
	S	220.071	225.229	218.927	215.939	219.791	226.099	218.680	216.446	218.770	223.329			
30	T	40.6801	2.9796	5.0912	5.1598	5.0687	4.9734	5.1227	5.1709	3.0128	4.1010			
	S	221.238	226.083	220.970	218.032	221.950	226.203	219.611	217.564	219.518	223.116			
31	T	40.7715	2.9858	5.1342	5.2000	5.0915	4.9786	5.1225	5.1693	3.0060	4.0836			
	S	220.742	225.613	219.119	216.346	220.956	225.967	219.619	217.631	220.015	224.067			
32	T	40.9463	2.9739	5.1605	5.2232	5.0943	4.9444	5.2108	5.2287	3.0158	4.0947			
	S	219.800	226.516	218.002	215.385	220.835	227.530	215.898	215.159	219.300	223.460			
33	T	41.8482	2.9749	5.1789	5.2258	5.0863	5.0659	5.6461	5.4521	3.0719	4.1463			
	S	215.063	226.440	217.228	215.278	221.182	222.073	199.253	206.343	215.295	220.679			
34	T	41.3772	3.0032	5.2204	5.2568	5.1218	4.9779	5.3474	5.3201	3.0420	4.0876			
	S	217.511	224.306	215.501	214.009	219.649	225.999	210.383	211.462	217.411	223.848			
35	T	56.3325	3.0869	5.6761	5.8265	5.4991	5.1869	5.4427	5.5742			39.1183		44.1774
	S	159.766	218.224	198.199	193.083	204.579	216.893	206.699	201.823			35.678		186.261
36	T	70.7700					5.3003	5.2330	5.2141	3.0113	4.1206		43.8068	
	S	127.173					212.252	214.982	215.761	219.627	222.055		189.728	
37	T	40.8971	2.9996	5.1691	5.2050	5.1208	5.0033	5.1187	5.1571	3.0114	4.1121			
	S	220.065	224.575	217.639	216.138	219.692	224.852	219.782	218.146	219.620	222.514			
38	T	40.6943	2.9846	5.1301	5.1650	5.0765	4.9839	5.0870	5.1552	3.0114	4.1006			
	S	221.161	225.704	219.294	217.812	221.609	225.727	221.152	218.226	219.620	223.138			



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39	T	43.0048	2.9735	5.0883	5.1751	5.0798	4.9615	5.0707	5.7711	3.7488	5.1360			
	S	209.279	226.547	221.095	217.387	221.465	226.746	221.863	194.937	176.420	178.154			
40	T	61.1233	3.7471	6.9321	7.3614	7.3683	7.6046	8.5141	7.8863	4.7015	7.0079			
	S	147.243	179.775	162.288	152.824	152.681	147.937	132.134	142.652	140.671	130.567			
41	T	89.6926	6.2613	10.1238	10.6504	13.3461	11.8443	11.1454	11.7542	6.4486	8.1185			
	S	100.343	107.587	111.124	105.630	84.294	94.982	100.939	95.710	102.559	112.706			
42	T	97.9457	6.3765	13.1299	12.0713	11.4893	11.7552	12.1769	12.6967	7.4809	10.7690			
	S	91.888	105.644	85.682	93.196	97.917	95.702	92.388	88.606	88.407	84.966			
43	T	81.4740	8.4114	12.4621	10.5884	11.8560	12.7331	11.1584	6.5625	3.3359	4.3662			
	S	110.465	80.086	90.274	106.248	94.889	88.352	100.821	171.429	198.256	209.564			
44	T	41.8732	3.1089	5.5260	5.5450	5.1630	4.9257	5.2935	5.2408	2.9937	4.0766			
	S	214.935	216.680	203.583	202.885	217.897	228.394	212.525	214.662	220.918	224.452			
45	T	41.1793	2.9807	5.3041	5.3672	5.1060	5.1048	5.2008	5.1386	2.9595	4.0176			
	S	218.556	225.999	212.100	209.606	220.329	220.381	216.313	218.931	223.471	227.748			
46	T	40.8369	2.9457	5.3008	5.2415	5.0683	4.9599	5.1192	5.1468	2.9804	4.0743			
	S	220.389	228.685	212.232	214.633	221.968	226.819	219.761	218.582	221.904	224.578			
47	T	40.5104	2.9630	5.0844	5.1213	5.0170	4.9783	5.1159	5.1546	2.9779	4.0980			
	S	222.165	227.349	221.265	219.671	224.238	225.981	219.903	218.252	222.091	223.280			
48	T	40.8080	3.0053	5.1665	5.1864	5.0475	5.0033	5.1628	5.1710	2.9908	4.0744			
	S	220.545	224.149	217.749	216.913	222.883	224.852	217.905	217.559	221.133	224.573			
49	T	40.6696	3.0348	5.1638	5.1634	5.0451	5.0132	5.1172	5.1387	2.9743	4.0191			
	S	221.296	221.971	217.863	217.880	222.989	224.408	219.847	218.927	222.359	227.663			
50	T	40.8591	2.9436	5.1953	5.2377	5.1001	4.9967	5.0896	5.1837	3.0045	4.1079			
	S	220.269	228.848	216.542	214.789	220.584	225.149	221.039	217.026	220.124	222.742			
51	T	40.7371	2.9925	5.0843	5.1550	5.0786	4.9888	5.0992	5.1897	3.0172	4.1318			
	S	220.929	225.108	221.269	218.235	221.518	225.505	220.623	216.776	219.198	221.453			
52	T	40.7687	3.0040	5.1231	5.1827	5.0815	4.9832	5.0874	5.1895	3.0109	4.1064			
	S	220.758	224.246	219.594	217.068	221.391	225.759	221.135	216.784	219.656	222.823			
53	T	40.6122	2.9933	5.0867	5.1418	5.0617	4.9723	5.0900	5.1705	2.9996	4.0963			
	S	221.608	225.048	221.165	218.795	222.257	226.253	221.022	217.581	220.484	223.372			
54	T	40.7453	2.9911	5.1354	5.1872	5.0714	4.9755	5.0951	5.1850	3.0042	4.1004			
	S	220.884	225.214	219.068	216.880	221.832	226.108	220.800	216.972	220.146	223.149			
55	T	40.6458	2.9888	5.0929	5.1412	5.0556	4.9704	5.0836	5.1724	3.0198	4.1211			
	S	221.425	225.387	220.896	218.821	222.526	226.340	221.300	217.501	219.009	222.028			
56	T	40.6441	2.9954	5.1070	5.1635	5.0683	4.9715	5.0839	5.1589	2.9978	4.0978			
	S	221.434	224.890	220.286	217.875	221.968	226.290	221.287	218.070	220.616	223.291			
57	T	40.5301	2.9778	5.0794	5.1559	5.0485	4.9489	5.0721	5.1610	2.9971	4.0894			
	S	222.057	226.219	221.483	218.197	222.838	227.323	221.802	217.981	220.668	223.749			

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Section Data for Car 2 - Matos, Raphael

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	40.7138	2.9865	5.0962	5.1715	5.0820	4.9990	5.0900	5.1780	3.0032	4.1074			
	S	221.055	225.560	220.753	217.538	221.370	225.045	221.022	217.265	220.220	222.769			
59	T	40.6381	2.9852	5.0838	5.1672	5.0785	4.9881	5.0815	5.1737	2.9921	4.0880			
	S	221.467	225.659	221.291	217.719	221.522	225.537	221.391	217.446	221.037	223.826			
60	T	40.5393	2.9669	5.0622	5.1293	5.0464	5.0111	5.1339	5.1647	2.9789	4.0459			
	S	222.007	227.051	222.235	219.328	222.931	224.502	219.132	217.825	222.016	226.155			
61	T	40.5562	2.9419	5.0441	5.1316	5.0728	4.9889	5.0903	5.1724	3.0154	4.0988			
	S	221.914	228.980	223.033	219.230	221.771	225.501	221.009	217.501	219.329	223.236			
62	T	40.7378	2.9937	5.1260	5.1789	5.0745	4.9962	5.0999	5.1775	2.9977	4.0934			
	S	220.925	225.018	219.469	217.228	221.697	225.171	220.593	217.286	220.624	223.531			
63	T	40.6281	3.0096	5.1069	5.1542	5.0589	4.9831	5.0956	5.1583	2.9862	4.0753			
	S	221.522	223.829	220.290	218.269	222.380	225.763	220.779	218.095	221.473	224.523			
64	T	40.6885	2.9616	5.0901	5.1534	5.0509	4.9830	5.0936	5.1806	3.0069	4.1684			
	S	221.193	227.457	221.017	218.302	222.733	225.768	220.865	217.156	219.949	219.509			
65	T	63.2679	3.5108	6.4564	6.9097	7.0538	8.1816	9.4463	8.4906	5.0227	8.1960			
	S	142.252	191.875	174.246	162.815	159.489	137.504	119.094	132.499	131.675	111.640			
66	T	124.0644	6.7450	12.2835	13.3204	17.3572					11.4544			
	S	72.543	99.872	91.586	84.457	64.815					79.882			
67	T	125.8916	8.3211	13.4245	15.2865	18.2996	18.6523	14.5276	13.7856			115.2112		113.3785
	S	71.490	80.955	83.802	73.594	61.477	60.314	77.439	81.607			12.114		72.576
68	T	154.6193					5.6012	6.0838	6.8173	5.2336	5.4689		51.9212	
	S	58.207					200.850	184.917	165.021	126.369	167.310		160.076	
69	T	86.2347	3.5219	5.6902	5.5486	8.6565	14.8146	14.2399	12.1443			31.4565		73.9351
	S	104.366	191.271	197.708	202.754	129.960	75.939	79.003	92.636			44.369		111.294
70	T	101.9182					12.6912	16.5665	11.7193	6.4940	10.6872		82.7613	
	S	88.306					88.644	67.908	95.995	101.842	85.616		100.426	
71	T	76.8539	10.4034	9.5380	12.5979	14.5938	8.9320	7.4698	5.9219	3.1920	4.2051			
	S	117.105	64.752	117.949	89.301	77.088	125.952	150.606	189.973	207.194	217.593			
72	T	45.1514	3.0698	6.1258	6.1506	5.5456	5.1662	6.0489	5.7092	3.1724	4.1629			
	S	199.329	219.440	183.649	182.909	202.864	217.762	185.984	197.050	208.474	219.799			
73	T		2.9541	8.1803										
	S		228.034	137.526										

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Section Data for Car 20 - Carpenter, Ed

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	54.7991	3.3618	6.1780	5.9850	5.3993	5.9231	7.2662	7.9672	5.0259	7.6926			
	S	164.236	200.380	182.098	187.970	208.360	189.934	154.826	141.204	131.591	118.945			
2	T	97.9572	5.9649	10.6234	10.3982	12.9060	12.4960	12.3149	13.5903	8.1126	11.5509			
	S	91.877	112.933	105.898	108.192	87.169	90.029	91.353	82.780	81.523	79.215			
3	T	117.6593	8.0611	13.2991	14.0762	13.4798	16.0052	15.4764	15.3430	9.0961	12.8224			
	S	76.492	83.566	84.592	79.922	83.458	70.290	72.691	73.323	72.708	71.359			
4	T	115.3281	9.5431	18.0808	15.0058	14.6235	13.0841	12.3516	12.9000	8.3553	11.3839			
	S	78.038	70.589	62.221	74.971	76.931	85.982	91.081	87.209	79.155	80.377			
5	T	83.0644	8.5297	12.1549	11.8402	12.9058	12.9261	10.4761	6.5999	3.3206	4.3111			
	S	108.350	78.975	92.555	95.015	87.170	87.033	107.387	170.457	199.170	212.243			
6	T	42.7198	3.2466	6.0239	5.5833	5.2136	5.0257	5.2328	5.2611	3.0238	4.1090			
	S	210.675	207.490	186.756	201.494	215.782	223.849	214.990	213.834	218.719	222.682			
7	T	40.8175	2.9859	5.2064	5.2541	5.1005	4.9774	5.0871	5.1540	2.9826	4.0695			
	S	220.494	225.606	216.080	214.118	220.567	226.022	221.148	218.277	221.741	224.843			
8	T	45.0128	2.9512	5.1870	5.2496	5.0798	5.0098	5.3296	6.0000	3.7938	6.4120			
	S	199.943	228.258	216.888	214.302	221.465	224.560	211.085	187.500	174.327	142.701			
9	T	99.5255	4.6478	8.3596	10.7722	14.3967	14.4389	13.5414	13.5842	8.1650	11.6197			
	S	90.429	144.937	134.576	104.435	78.143	77.915	83.079	82.817	81.000	78.746			
10	T	109.7046	8.1691	13.5111	13.2752	15.0308	14.2499	13.7728	12.9670	7.7850	10.9437			
	S	82.038	82.462	83.265	84.744	74.846	78.948	81.683	86.759	84.954	83.610			
11	T	108.8936	8.1708	13.9197	13.5301	14.2542	14.1620	13.6243	12.6190	7.7738	10.8397			
	S	82.649	82.444	80.821	83.148	78.924	79.438	82.573	89.151	85.076	84.412			
12	T	84.3073	8.0887	12.6073	12.6545	12.2465	13.3435	10.7401	6.9085	3.3814	4.3368			
	S	106.752	83.281	89.234	88.901	91.863	84.311	104.748	162.843	195.589	210.985			
13	T	44.4287	3.1858	6.0080	5.8150	5.4148	5.1417	5.6609	5.7058	3.2418	4.2549			
	S	202.572	211.450	187.250	193.465	207.764	218.799	198.732	197.168	204.011	215.046			
14	T	41.0201	3.0335	5.3070	5.3203	5.0896	4.9345	5.1106	5.1529	2.9890	4.0827			
	S	219.405	222.066	211.984	211.454	221.039	227.987	220.131	218.324	221.266	224.116			
15	T	40.7587	2.9694	5.1599	5.2427	5.1473	4.9870	5.0711	5.1233	2.9820	4.0760			
	S	220.812	226.859	218.027	214.584	218.561	225.587	221.845	219.585	221.785	224.485			
16	T	40.5851	2.9722	5.1528	5.2339	5.0837	4.9463	5.0511	5.1068	2.9770	4.0613			
	S	221.756	226.646	218.328	214.945	221.296	227.443	222.724	220.295	222.158	225.297			
17	T	40.7361	2.9661	5.1749	5.2374	5.1114	4.9627	5.0539	5.1373	3.0058	4.0866			
	S	220.934	227.112	217.396	214.801	220.096	226.691	222.600	218.987	220.029	223.903			
18	T	40.9636	2.9819	5.2002	5.2928	5.1594	4.9883	5.0911	5.1661	2.9980	4.0858			
	S	219.707	225.908	216.338	212.553	218.049	225.528	220.974	217.766	220.602	223.946			
19	T	40.9785	2.9769	5.1176	5.2125	5.2594	5.0450	5.1042	5.1709	3.0000	4.0920			
	S	219.627	226.288	219.830	215.827	213.903	222.993	220.407	217.564	220.455	223.607			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	40.9167	2.9829	5.1402	5.2672	5.1985	5.0155	5.0916	5.1482	2.9846	4.0880			
	S	219.959	225.833	218.863	213.586	216.409	224.305	220.952	218.523	221.592	223.826			
21	T	40.8477	2.9868	5.1277	5.2367	5.1468	5.0033	5.1142	5.1568	2.9878	4.0876			
	S	220.331	225.538	219.397	214.830	218.582	224.852	219.976	218.159	221.355	223.848			
22	T	41.1573	2.9896	5.1535	5.3103	5.2115	5.0314	5.1556	5.1940	3.0059	4.1055			
	S	218.673	225.327	218.298	211.852	215.869	223.596	218.209	216.596	220.022	222.872			
23	T	40.8447	3.0057	5.1523	5.2355	5.1205	4.9976	5.0718	5.1512	3.0019	4.1082			
	S	220.347	224.120	218.349	214.879	219.705	225.108	221.815	218.396	220.315	222.725			
24	T	40.8959	3.0071	5.1331	5.2189	5.1047	4.9901	5.1178	5.1799	3.0167	4.1276			
	S	220.071	224.015	219.166	215.563	220.385	225.446	219.821	217.186	219.234	221.678			
25	T	40.8472	3.0049	5.1424	5.2161	5.1055	4.9966	5.0773	5.1616	3.0149	4.1279			
	S	220.333	224.179	218.769	215.678	220.351	225.153	221.574	217.956	219.365	221.662			
26	T	40.8762	3.0039	5.1465	5.2168	5.1229	4.9989	5.0958	5.1724	3.0048	4.1142			
	S	220.177	224.254	218.595	215.649	219.602	225.050	220.770	217.501	220.102	222.400			
27	T	40.8975	2.9963	5.1474	5.2258	5.1396	5.0128	5.0936	5.1666	3.0071	4.1083			
	S	220.062	224.823	218.557	215.278	218.889	224.425	220.865	217.745	219.934	222.720			
28	T	41.3093	2.9962	5.1718	5.2804	5.2165	5.0436	5.1924	5.2397	3.0375	4.1312			
	S	217.869	224.830	217.526	213.052	215.662	223.055	216.663	214.707	217.733	221.485			
29	T	40.9889	3.0068	5.2027	5.2588	5.1550	5.0235	5.0943	5.1503	3.0013	4.0962			
	S	219.572	224.038	216.234	213.927	218.235	223.947	220.835	218.434	220.359	223.378			
30	T	40.9530	2.9987	5.1714	5.2563	5.1502	5.0209	5.0995	5.1482	3.0011	4.1067			
	S	219.764	224.643	217.543	214.029	218.438	224.063	220.610	218.523	220.374	222.807			
31	T	40.8824	3.0044	5.1498	5.2477	5.1314	5.0125	5.0897	5.1511	2.9962	4.0996			
	S	220.144	224.217	218.455	214.380	219.238	224.439	221.035	218.400	220.734	223.193			
32	T	40.8169	2.9990	5.1565	5.2406	5.1192	5.0003	5.0722	5.1449	2.9835	4.1007			
	S	220.497	224.620	218.171	214.670	219.761	224.987	221.797	218.663	221.674	223.133			
33	T	40.7994	2.9977	5.1295	5.2246	5.1220	4.9957	5.0899	5.1479	2.9896	4.1025			
	S	220.591	224.718	219.320	215.327	219.641	225.194	221.026	218.536	221.221	223.035			
34	T	40.8045	2.9921	5.1261	5.2305	5.1232	4.9794	5.1034	5.1674	2.9990	4.0834			
	S	220.564	225.138	219.465	215.085	219.589	225.931	220.441	217.711	220.528	224.078			
35	T	41.4484	3.0833	5.3646	5.5272	5.2293	4.9880	5.0746	5.1237	2.9755	4.0822			
	S	217.137	218.479	209.708	203.539	215.134	225.541	221.692	219.568	222.270	224.144			
36	T	54.5008	2.9832	5.3763	5.5211	5.2598	5.0385	5.5895	5.7690			37.8434		42.3128
	S	165.135	225.810	209.252	203.764	213.886	223.281	201.270	195.008			36.880		194.469
37	T	70.2013					5.3483	5.2205	5.2121	3.0709	4.1759		44.5459	
	S	128.203					210.347	215.497	215.844	215.365	219.114		186.580	
38	T	40.9375	3.0259	5.1926	5.1963	5.0831	5.0069	5.1258	5.1848	3.0107	4.1114			
	S	219.847	222.623	216.654	216.500	221.322	224.690	219.478	216.980	219.671	222.552			

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39	T	43.6458	2.9983	5.1394	5.1725	5.0739	5.0150	5.6309	5.9244	3.5079	5.1835			
	S	206.205	224.673	218.897	217.496	221.723	224.327	199.790	189.893	188.535	176.522			
40	T	59.1875	4.4633	7.5080	6.7904	6.4510	6.7481	7.8106	8.1635	4.5044	6.7482			
	S	152.059	150.928	149.840	165.675	174.392	166.714	144.035	137.809	146.826	135.592			
41	T	89.7346	5.8025	10.4194	10.3571	13.9511	11.2558	11.3807	11.2805	6.6669	8.6206			
	S	100.296	116.094	107.972	108.621	80.639	99.948	98.852	99.730	99.201	106.141			
42	T	97.5953	6.2517	12.5798	12.3976	11.4677	11.5469	12.5951	12.2340	7.3382	11.1843			
	S	92.218	107.753	89.429	90.743	98.102	97.429	89.320	91.957	90.126	81.811			
43	T	80.3576	8.5397	12.5148	10.6057	11.7526	12.2715	10.3679	6.5809	3.3900	4.3345			
	S	111.999	78.883	89.894	106.075	95.723	91.676	108.508	170.949	195.093	211.097			
44	T	42.6810	3.1911	5.8501	5.6521	5.2367	5.0058	5.2848	5.3321	3.0320	4.0963			
	S	210.867	211.098	192.304	199.041	214.830	224.739	212.875	210.986	218.128	223.372			
45	T	41.6702	3.0523	5.4631	5.4745	5.2079	5.0156	5.1189	5.1896	3.0350	4.1133			
	S	215.982	220.698	205.927	205.498	216.018	224.300	219.774	216.780	217.912	222.449			
46	T	40.7513	2.9832	5.1207	5.2155	5.1239	4.9820	5.1158	5.1529	2.9893	4.0680			
	S	220.852	225.810	219.697	215.703	219.559	225.813	219.907	218.324	221.244	224.926			
47	T	40.9991	2.9845	5.2675	5.2476	5.1504	5.0009	5.1351	5.1688	2.9834	4.0609			
	S	219.517	225.712	213.574	214.384	218.430	224.960	219.080	217.652	221.681	225.320			
48	T	41.5850	2.9748	5.3327	5.4418	5.1816	5.0437	5.1399	5.2365	3.0855	4.1485			
	S	216.424	226.448	210.963	206.733	217.114	223.051	218.876	214.838	214.346	220.562			
49	T	41.2283	3.0194	5.2724	5.3124	5.2268	5.0538	5.1207	5.1637	2.9806	4.0785			
	S	218.297	223.103	213.375	211.769	215.237	222.605	219.697	217.867	221.889	224.347			
50	T	41.1160	3.0389	5.2434	5.3359	5.1585	5.0227	5.1025	5.1589	2.9801	4.0751			
	S	218.893	221.671	214.555	210.836	218.087	223.983	220.480	218.070	221.927	224.534			
51	T	40.7727	2.9695	5.1753	5.2355	5.1044	4.9868	5.0971	5.1568	2.9788	4.0685			
	S	220.736	226.852	217.379	214.879	220.398	225.596	220.714	218.159	222.024	224.899			
52	T	40.9459	3.0291	5.2266	5.2491	5.1394	4.9878	5.0984	5.1673	2.9831	4.0651			
	S	219.802	222.388	215.245	214.322	218.897	225.550	220.657	217.715	221.703	225.087			
53	T	40.9134	3.0463	5.2298	5.2234	5.1479	4.9928	5.0901	5.1691	2.9779	4.0361			
	S	219.977	221.133	215.113	215.377	218.536	225.324	221.017	217.639	222.091	226.704			
54	T	41.2861	2.9513	5.4434	5.3403	5.1476	5.0190	5.1159	5.1733	2.9960	4.0993			
	S	217.991	228.251	206.672	210.662	218.548	224.148	219.903	217.463	220.749	223.209			
55	T	40.9691	2.9897	5.1688	5.2598	5.1333	5.0131	5.1170	5.1783	3.0029	4.1062			
	S	219.678	225.319	217.652	213.886	219.157	224.412	219.855	217.253	220.242	222.834			
56	T	40.9475	2.9959	5.1219	5.2560	5.2081	5.0393	5.1086	5.1454	2.9885	4.0838			
	S	219.794	224.853	219.645	214.041	216.010	223.245	220.217	218.642	221.303	224.056			
57	T	40.5607	2.9721	5.1318	5.1877	5.0716	4.9575	5.0636	5.1366	2.9761	4.0637			
	S	221.890	226.653	219.221	216.859	221.823	226.929	222.174	219.016	222.225	225.164			



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58	T	40.8162	2.9564	5.1568	5.2597	5.1584	5.0068	5.0982	5.1566	2.9737	4.0496			
	S	220.501	227.857	218.159	213.891	218.091	224.694	220.666	218.167	222.404	225.948			
59	T	41.2994	3.0175	5.2227	5.3662	5.2627	5.0558	5.1285	5.1802	2.9858	4.0800			
	S	217.921	223.243	215.406	209.646	213.769	222.517	219.362	217.173	221.503	224.265			
60	T	40.9640	2.9616	5.1806	5.2756	5.1565	5.0210	5.1211	5.1846	2.9901	4.0729			
	S	219.705	227.457	217.156	213.246	218.171	224.059	219.679	216.989	221.184	224.656			
61	T	40.8284	2.9516	5.1505	5.2770	5.1494	5.0114	5.0919	5.1522	2.9831	4.0613			
	S	220.435	228.228	218.425	213.189	218.472	224.488	220.939	218.353	221.703	225.297			
62	T	42.8751	3.1004	5.5613	5.7355	5.3140	5.1655	5.5279	5.3423	3.0379	4.0903			
	S	209.912	217.274	202.291	196.147	211.705	217.791	203.513	210.583	217.704	223.700			
63	T	41.0489	2.9817	5.3270	5.3418	5.1410	5.0032	5.1028	5.1443	2.9694	4.0377			
	S	219.251	225.924	211.188	210.603	218.829	224.856	220.467	218.689	222.726	226.614			
64	T	44.2934	2.9813	5.2806	5.3523	5.6970	5.4634	5.8320	5.8698	3.3396	4.4774			
	S	203.191	225.954	213.044	210.190	197.472	205.916	192.901	191.659	198.037	204.360			
65	T	60.1219	3.4643	6.7517	7.3850	8.0840	8.8554	9.3120	7.2925	3.8264	5.1506			
	S	149.696	194.451	166.625	152.336	139.164	127.041	120.812	154.268	172.842	177.649			
66	T	117.3507	4.3835	8.7841	11.5270	18.1183					11.9127			
	S	76.693	153.675	128.072	97.597	62.092					76.809			
67	T	123.6569	7.9889	13.3699	14.7982	18.8126	18.9436	13.4785	12.9245			38.7370		111.1499
	S	72.782	84.322	84.144	76.023	59.800	59.387	83.466	87.044			36.030		74.031
68	T	116.9529					12.1761	10.9103	10.6809	6.3814	11.2804		90.7229	
	S	76.954					92.394	103.114	105.328	103.639	81.114		91.613	
69	T	105.7562	8.2941	12.4549	12.5947	13.8625	13.4291	13.4545	12.9202	7.8545	10.8917			
	S	85.101	81.219	90.326	89.323	81.154	83.773	83.615	87.073	84.202	84.009			
70	T	106.7928	8.0609	13.0229	12.8585	13.4736	13.2605	13.3877	13.2825	7.8926	11.5536			
	S	84.275	83.568	86.386	87.491	83.497	84.838	84.032	84.698	83.795	79.196			
71	T	85.2129	8.5046	12.6351	13.1903	13.5767	12.5384	10.5018	6.6016	3.3254	4.3390			
	S	105.618	79.208	89.038	85.290	82.863	89.724	107.124	170.413	198.882	210.878			
72	T	41.4746	3.1243	5.4381	5.3761	5.1881	5.0522	5.0978	5.1408	2.9818	4.0754			
	S	217.000	215.612	206.874	209.260	216.842	222.675	220.683	218.838	221.800	224.518			
73	T	51.4612	2.9692	5.1424	5.2128	5.0835	5.3049	6.5045	7.5697	5.4905	8.1837			
	S	174.889	226.875	218.769	215.815	221.304	212.068	172.957	148.619	120.456	111.808			
74	T	117.8651	6.1757	16.4504	15.1491	14.4189	14.9841	14.2870	14.4642	9.3970	12.5387			
	S	76.358	109.079	68.387	74.262	78.023	75.080	78.743	77.778	70.380	72.974			
75	T	113.3766	8.7469				13.1463	13.4005	13.5202	8.1736	11.4265			
	S	79.381	77.014				85.575	83.952	83.209	80.915	80.077			
76	T	110.6646	8.3281				13.6696	12.8477	12.7490	8.1379	11.4317			
	S	81.327	80.887				82.299	87.564	88.242	81.270	80.041			



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77	T	108.6442	7.8496				13.6349	12.6233	12.4607	8.3713	11.8142			
	S	82.839	85.818				82.509	89.121	90.284	79.004	77.449			
78	T	105.2694	8.5857	13.0547	12.6596	13.8053	12.8694	12.8965	12.8690	7.7891	10.7401			
	S	85.495	78.460	86.176	88.865	81.490	87.417	87.233	87.419	84.909	85.195			
79	T	85.3928	7.7691	13.0112	12.9146	13.6655	12.7532	10.8710	6.6890	3.3595	4.3597			
	S	105.395	86.707	86.464	87.111	82.324	88.213	103.486	168.187	196.864	209.877			
80	T	42.2838	3.2286	5.9006	5.5476	5.2339	5.0483	5.1008	5.1485	2.9900	4.0855			
	S	212.847	208.647	190.659	202.790	214.945	222.847	220.554	218.510	221.192	223.963			
81	T	40.5253	2.9731	5.1060	5.1714	5.0591	4.9583	5.0442	5.1387	2.9923	4.0822			
	S	222.083	226.577	220.329	217.543	222.372	226.892	223.028	218.927	221.022	224.144			
82	T	40.5839	2.9731	5.1033	5.1774	5.0687	4.9603	5.0593	5.1563	2.9966	4.0889			
	S	221.763	226.577	220.446	217.291	221.950	226.801	222.363	218.180	220.705	223.777			
83	T	40.5191	2.9819	5.0831	5.1611	5.0685	4.9616	5.0563	5.1409	2.9890	4.0767			
	S	222.117	225.908	221.322	217.977	221.959	226.741	222.495	218.833	221.266	224.446			
84	T	40.5773	2.9710	5.1002	5.1726	5.0751	4.9683	5.0708	5.1518	2.9915	4.0760			
	S	221.799	226.737	220.580	217.492	221.671	226.436	221.858	218.370	221.081	224.485			
85	T	40.8787	2.9699	5.0997	5.2558	5.2068	5.0389	5.0919	5.1485	2.9895	4.0777			
	S	220.164	226.821	220.601	214.049	216.064	223.263	220.939	218.510	221.229	224.391			
86	T	40.7227	2.9722	5.0977	5.2021	5.1119	5.0168	5.0923	5.1598	2.9927	4.0772			
	S	221.007	226.646	220.688	216.259	220.075	224.247	220.922	218.032	220.992	224.419			
87	T	40.7150	2.9728	5.0942	5.1851	5.0995	5.0147	5.1002	5.1618	2.9988	4.0879			
	S	221.049	226.600	220.839	216.968	220.610	224.340	220.580	217.947	220.543	223.831			
88	T	40.7448	2.9835	5.1224	5.1949	5.1052	5.0133	5.0986	5.1467	2.9895	4.0907			
	S	220.887	225.787	219.624	216.559	220.364	224.403	220.649	218.587	221.229	223.678			
89	T	40.6504	2.9901	5.1110	5.1654	5.0739	4.9945	5.0873	5.1504	2.9909	4.0869			
	S	221.400	225.289	220.113	217.795	221.723	225.248	221.139	218.430	221.125	223.886			
90	T	40.8793	2.9839	5.1520	5.2487	5.1561	5.0235	5.0970	5.1428	2.9872	4.0881			
	S	220.160	225.757	218.362	214.339	218.188	223.947	220.718	218.752	221.399	223.820			
91	T	40.9453	2.9866	5.1556	5.2393	5.1551	5.0331	5.1221	5.1639	2.9940	4.0956			
	S	219.805	225.553	218.209	214.723	218.230	223.520	219.636	217.859	220.896	223.410			
92	T	40.8564	2.9826	5.1325	5.2135	5.1186	5.0118	5.0962	5.1805	3.0166	4.1041			
	S	220.284	225.855	219.191	215.786	219.787	224.470	220.753	217.161	219.241	222.948			
93	T	41.1842	2.9892	5.1811	5.3361	5.2536	5.0655	5.1231	5.1516	2.9926	4.0914			
	S	218.530	225.357	217.135	210.828	214.139	222.091	219.594	218.379	221.000	223.640			
94	T	40.9534	2.9825	5.1749	5.2555	5.1462	5.0302	5.1195	5.1573	2.9942	4.0931			
	S	219.762	225.863	217.396	214.061	218.608	223.649	219.748	218.137	220.882	223.547			
95	T	41.0260	2.9816	5.2160	5.2801	5.1745	5.0300	5.1062	5.1523	2.9954	4.0899			
	S	219.373	225.931	215.683	213.064	217.412	223.658	220.320	218.349	220.793	223.722			

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96	T	40.9998	2.9814	5.1710	5.2583	5.1925	5.0388	5.1159	5.1587	2.9951	4.0881			
	S	219.513	225.946	217.559	213.947	216.659	223.267	219.903	218.078	220.815	223.820			
97	T	40.8219	2.9832	5.1389	5.2240	5.1309	5.0231	5.1086	5.1442	2.9855	4.0835			
	S	220.470	225.810	218.918	215.352	219.260	223.965	220.217	218.693	221.525	224.072			
98	T	41.3077	2.9840	5.2382	5.3627	5.2085	5.0690	5.1580	5.1890	3.0022	4.0961			
	S	217.877	225.749	214.768	209.782	215.993	221.937	218.108	216.805	220.293	223.383			
99	T	41.1220	2.9909	5.1459	5.2503	5.2239	5.0639	5.1228	5.1973	3.0226	4.1044			
	S	218.861	225.229	218.621	214.273	215.356	222.161	219.606	216.459	218.806	222.931			
100	T	41.0258	2.9949	5.2029	5.2854	5.1852	5.0321	5.1108	5.1451	2.9852	4.0842			
	S	219.374	224.928	216.226	212.850	216.964	223.565	220.122	218.655	221.548	224.034			
101	T	41.1819	2.9821	5.2034	5.3192	5.2284	5.0601	5.1085	5.1698	3.0087	4.1017			
	S	218.543	225.893	216.205	211.498	215.171	222.328	220.221	217.610	219.817	223.078			
102	T	41.0662	2.9917	5.1884	5.3068	5.2071	5.0346	5.1013	5.1542	2.9916	4.0905			
	S	219.158	225.168	216.830	211.992	216.051	223.454	220.532	218.269	221.074	223.689			
103	T	41.0297	2.9848	5.2126	5.2904	5.1571	5.0195	5.1105	5.1640	2.9938	4.0970			
	S	219.353	225.689	215.823	212.649	218.146	224.126	220.135	217.854	220.911	223.334			
104	T	41.1345	2.9871	5.2278	5.3129	5.1971	5.0277	5.0959	5.1658	3.0107	4.1095			
	S	218.794	225.515	215.196	211.749	216.467	223.760	220.766	217.778	219.671	222.655			
105	T	41.0414	2.9962	5.1913	5.2938	5.1674	5.0214	5.1082	5.1632	2.9980	4.1019			
	S	219.291	224.830	216.709	212.513	217.711	224.041	220.234	217.888	220.602	223.067			
106	T	62.0573	3.3507	6.8020	7.4473	7.4870	7.7197	8.9362	8.7349	4.3705	7.2090			
	S	145.027	201.043	165.393	151.061	150.260	145.731	125.892	128.794	151.324	126.925			
107	T	116.4413	6.6117	11.2718	12.5809	15.1453	16.0052	16.0221	14.4828			32.0460		104.2722
	S	77.292	101.886	99.807	89.421	74.280	70.290	70.216	77.678			43.552		78.914
108	T	117.2682					13.8395	14.0317	12.2229	7.3428	10.2832		97.3913	
	S	76.747					81.289	80.176	92.040	90.070	88.980		85.340	
109	T	105.0132	8.0888	14.0269	11.2186	11.9629	12.9300	12.5529	9.7925			38.4490		90.7062
	S	85.704	83.280	80.203	100.280	94.041	87.007	89.621	114.884			36.300		90.716
110	T	111.9624					13.5416	12.3062	10.3976	5.9483	8.3368		87.8204	
	S	80.384					83.077	91.417	108.198	111.185	109.754		94.640	
111	T	92.5523	6.7619	10.3075	9.6760	10.6940	13.9044	12.1766	10.5781	6.9749	11.4789			
	S	97.242	99.622	109.144	116.267	105.199	80.910	92.390	106.352	94.821	79.711			
112	T	67.9169	8.3456	9.9985	8.2545	10.5410	8.2788	7.7428	6.7333	3.4764	4.5460			
	S	132.515	80.718	112.517	136.289	106.726	135.889	145.296	167.080	190.244	201.276			
113	T	43.8114	3.3875	6.1000	5.7440	5.3280	5.1497	5.5124	5.4075	3.0699	4.1124			
	S	205.426	198.859	184.426	195.857	211.149	218.459	204.085	208.044	215.435	222.498			
114	T	42.2313	3.0953	5.5566	5.6654	5.2724	5.0678	5.2239	5.2452	3.0311	4.0736			
	S	213.112	217.632	202.462	198.574	213.375	221.990	215.356	214.482	218.193	224.617			



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115	T	41.2394	3.0038	5.3145	5.3797	5.1679	4.9849	5.1508	5.1926	2.9938	4.0514			
	S	218.238	224.261	211.685	209.119	217.690	225.682	218.413	216.654	220.911	225.848			
116	T	40.9661	2.9623	5.3398	5.3387	5.1278	4.9380	5.0813	5.1581	2.9806	4.0395			
	S	219.694	227.403	210.682	210.725	219.392	227.825	221.400	218.104	221.889	226.513			
117	T	41.1065	2.9587	5.2999	5.3439	5.2220	5.0068	5.0803	5.1542	2.9855	4.0552			
	S	218.943	227.680	212.268	210.520	215.435	224.694	221.444	218.269	221.525	225.636			
118	T	40.5953	2.9448	5.1110	5.2410	5.1449	4.9675	5.0646	5.1194	2.9665	4.0356			
	S	221.701	228.755	220.113	214.654	218.663	226.472	222.130	219.752	222.944	226.732			
119	T	41.0553	2.9405	5.1820	5.2974	5.1341	4.9577	5.1329	5.2917	3.0238	4.0952			
	S	219.217	229.089	217.098	212.368	219.123	226.920	219.174	212.597	218.719	223.432			
120	T	40.9890	2.9743	5.2267	5.3067	5.1835	4.9896	5.1024	5.1546	2.9784	4.0728			
	S	219.571	226.486	215.241	211.996	217.035	225.469	220.484	218.252	222.053	224.661			
121	T	41.3557	2.9651	5.1485	5.3362	5.3240	5.0567	5.1292	5.2170	3.0550	4.1240			
	S	217.624	227.188	218.510	210.824	211.307	222.477	219.332	215.641	216.486	221.872			
122	T	40.9943	3.0013	5.2026	5.3039	5.1407	4.9537	5.1134	5.2108	3.0013	4.0666			
	S	219.543	224.448	216.238	212.108	218.842	227.103	220.010	215.898	220.359	225.004			
123	T	41.4694	2.9579	5.3092	5.4085	5.2325	5.0002	5.1875	5.2538	3.0199	4.0999			
	S	217.027	227.741	211.896	208.006	215.002	224.991	216.867	214.131	219.002	223.176			
124	T	41.0036	2.9835	5.1916	5.2883	5.1654	4.9738	5.1432	5.1945	2.9922	4.0711			
	S	219.493	225.787	216.696	212.734	217.795	226.185	218.735	216.575	221.029	224.755			
125	T	41.1458	2.9655	5.1952	5.2698	5.1658	4.9686	5.1185	5.3311	3.0416	4.0897			
	S	218.734	227.158	216.546	213.481	217.778	226.422	219.791	211.026	217.439	223.733			
126	T	43.2701	3.0847	5.8802	6.0231	5.5076	5.0955	5.3061	5.2765	3.0137	4.0827			
	S	207.996	218.380	191.320	186.781	204.263	220.783	212.020	213.210	219.452	224.116			
127	T	41.2972	2.9751	5.3493	5.3677	5.2076	5.0046	5.1337	5.1796	2.9973	4.0823			
	S	217.932	226.425	210.308	209.587	216.030	224.793	219.140	217.198	220.653	224.138			
128	T	41.2231	2.9668	5.2191	5.3347	5.2495	5.0258	5.1083	5.2150	3.0126	4.0913			
	S	218.324	227.058	215.554	210.883	214.306	223.845	220.230	215.724	219.533	223.645			
129	T	40.8972	2.9744	5.2116	5.2898	5.1629	4.9812	5.0683	5.1529	2.9853	4.0708			
	S	220.064	226.478	215.865	212.673	217.901	225.849	221.968	218.324	221.540	224.772			
130	T	41.0357	2.9646	5.2024	5.2877	5.1437	4.9584	5.1369	5.2441	3.0084	4.0895			
	S	219.321	227.227	216.246	212.758	218.714	226.888	219.004	214.527	219.839	223.744			
131	T	40.9258	2.9832	5.2342	5.3087	5.1475	4.9712	5.0910	5.1594	2.9753	4.0553			
	S	219.910	225.810	214.933	211.916	218.553	226.304	220.978	218.049	222.285	225.631			
132	T	41.8727	2.9627	5.2749	5.3638	5.2087	5.1316	5.4270	5.3312	3.0458	4.1270			
	S	214.937	227.372	213.274	209.739	215.985	219.230	207.297	211.022	217.140	221.711			
133	T	40.9583	2.9972	5.2752	5.3161	5.1407	4.9694	5.0494	5.1367	2.9868	4.0868			
	S	219.736	224.755	213.262	211.621	218.842	226.385	222.799	219.012	221.429	223.892			

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134	T	41.7210	2.9678	5.1927	5.3144	5.1709	5.0136	5.4013	5.3950	3.0930	4.1723			
	S	215.719	226.982	216.650	211.689	217.564	224.390	208.283	208.526	213.826	219.304			
135	T	41.2465	3.0140	5.2683	5.3396	5.2453	5.0428	5.0965	5.1552	2.9975	4.0873			
	S	218.200	223.502	213.541	210.690	214.478	223.090	220.740	218.226	220.638	223.864			
136	T	41.2239	2.9755	5.2121	5.3180	5.2227	5.0387	5.1459	5.2103	3.0116	4.0891			
	S	218.320	226.394	215.844	211.546	215.406	223.272	218.621	215.918	219.605	223.766			
137	T	41.1435	2.9752	5.2386	5.3080	5.1777	5.0356	5.1080	5.1797	3.0186	4.1021			
	S	218.747	226.417	214.752	211.944	217.278	223.409	220.243	217.194	219.096	223.056			
138	T	41.0742	2.9801	5.2248	5.3178	5.1965	5.0453	5.1012	5.1492	2.9844	4.0749			
	S	219.116	226.045	215.319	211.554	216.492	222.980	220.536	218.481	221.607	224.545			
139	T	42.6552	2.9645	5.1463	5.3048	5.3173	5.0494	5.6439	5.6802	3.2671	4.2817			
	S	210.994	227.234	218.604	212.072	211.574	222.799	199.330	198.056	202.431	213.700			
140	T	41.6443	3.0486	5.3124	5.4463	5.3315	5.0737	5.1660	5.1954	2.9969	4.0735			
	S	216.116	220.966	211.769	206.562	211.010	221.732	217.770	216.538	220.683	224.623			
141	T	41.1812	2.9632	5.2345	5.3472	5.2196	5.0330	5.1661	5.1783	2.9807	4.0586			
	S	218.546	227.334	214.920	210.390	215.534	223.525	217.766	217.253	221.882	225.447			
142	T	41.2227	2.9537	5.2726	5.3585	5.2427	5.0413	5.1408	5.1657	2.9843	4.0631			
	S	218.326	228.065	213.367	209.947	214.584	223.157	218.838	217.783	221.614	225.198			
143	T	41.0215	2.9607	5.2240	5.3180	5.1539	5.0020	5.0780	5.1547	3.0289	4.1013			
	S	219.397	227.526	215.352	211.546	218.281	224.910	221.544	218.247	218.351	223.100			
144	T	53.5629	2.9819	5.2501	5.3534	5.2166	5.0399	5.1921	5.4105			39.2196		41.4020
	S	168.027	225.908	214.282	210.147	215.658	223.219	216.675	207.929			35.586		198.747
145	T	71.9827					5.3553	5.2629	5.2458	3.0250	4.1131		44.9240	
	S	125.030					210.072	213.760	214.457	218.633	222.460		185.009	
146	T	40.9171	2.9904	5.1889	5.2553	5.1339	5.0004	5.0830	5.1673	3.0059	4.0920			
	S	219.957	225.266	216.809	214.070	219.132	224.982	221.326	217.715	220.022	223.607			
147	T	45.8668	2.9716	5.1015	5.2426	5.1306	4.9940	5.0863	5.3964	4.1842	7.7596			
	S	196.220	226.691	220.523	214.588	219.273	225.270	221.182	208.472	158.062	117.918			
148	T	69.0159	5.8546	8.8957	8.4960	8.2834	8.0057	8.1225	9.0283	5.1725	7.1572			
	S	130.405	115.061	126.466	132.415	135.814	140.525	138.504	124.608	127.862	127.843			
149	T	92.0090	5.8447	9.8839	8.9711	8.3272	7.6748	7.6766	12.5086	16.3054	14.8167			
	S	97.817	115.256	113.821	125.403	135.099	146.584	146.549	89.938	40.561	61.755			
150	T	131.2744	17.6616	16.6539	14.6932	14.1318	12.2540	12.1925	12.1704	16.2010	15.3160			
	S	68.559	38.141	67.552	76.566	79.608	91.807	92.270	92.437	40.822	59.741			
151	T	116.8708	11.3284	15.6567	12.2472	11.6691	12.8549	12.7282	12.5496	9.6566	18.1801			
	S	77.008	59.464	71.854	91.858	96.408	87.515	88.386	89.644	68.488	50.330			
152	T	119.4738	10.8883	14.0271	11.9363	14.0627	15.3324	13.2344	11.5592	9.0671	19.3663			
	S	75.330	61.868	80.202	94.250	79.999	73.374	85.006	97.325	72.941	47.247			

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153	T	122.6502	14.9027	13.8926	12.2605	13.8052	13.3988	14.8945	15.3328	8.8726	15.2905			
	S	73.379	45.202	80.978	91.758	81.491	83.963	75.531	73.372	74.540	59.841			
154	T	113.5398	14.6341	15.4275	13.3466	13.6654	13.7276	12.8472	11.8833	6.4943	11.5138			
	S	79.267	46.032	72.922	84.291	82.325	81.952	87.568	94.671	101.838	79.470			
155	T	102.9028	9.6962	12.5031	10.9091	12.0855	14.4897	13.2823	11.6091	6.4477	11.8801			
	S	87.461	69.474	89.978	103.125	93.087	77.641	84.699	96.907	102.574	77.020			
156	T	77.0210	7.2492	10.4386	12.1551	13.3487	11.2909	8.1730	6.5341	3.4342	4.3972			
	S	116.851	92.926	107.773	92.554	84.278	99.638	137.648	172.174	192.582	208.087			
157	T	43.6884	3.2361	6.0156	6.0338	5.5751	5.1365	5.3263	5.2848	3.0286	4.0516			
	S	206.004	208.163	187.014	186.450	201.790	219.021	211.216	212.875	218.373	225.837			
158	T	41.8540	3.1240	5.5995	5.4723	5.2232	5.0051	5.1656	5.2179	3.0069	4.0395			
	S	215.033	215.633	200.911	205.581	215.385	224.771	217.787	215.604	219.949	226.513			
159	T	41.3812	3.0458	5.2640	5.3119	5.1518	4.9820	5.1715	5.2194	3.0950	4.1398			
	S	217.490	221.169	213.716	211.789	218.370	225.813	217.538	215.542	213.688	221.025			
160	T	41.2599	2.9768	5.2526	5.3785	5.1880	4.9667	5.1951	5.2270	3.0133	4.0619			
	S	218.129	226.295	214.180	209.166	216.847	226.509	216.550	215.229	219.482	225.264			
161	T	50.9163	2.9884	5.4223	5.3792	5.2384	5.6913	6.8204	7.1130	4.9619	7.3014			
	S	176.761	225.417	207.477	209.139	214.760	197.670	164.946	158.161	133.288	125.318			
162	T	103.7989	6.4491				11.6548	12.4643	14.6942	8.6182	13.2629			
	S	86.706	104.454				96.527	90.258	76.561	76.740	68.989			
163	T	115.4926	9.6907				13.5739	10.8852	12.6166			37.8861		101.8685
	S	77.927	69.514				82.880	103.351	89.168			36.839		80.776
164	T	113.4393					11.2394	11.4230	10.4325	5.7204	8.8814		89.1773	
	S	79.338					100.094	98.486	107.836	115.615	103.024		93.200	
165	T	94.4085	7.1817	10.0806	10.2822	12.9441	13.6095	12.5896	11.9332	6.5799	9.2077			
	S	95.330	93.799	111.600	109.412	86.912	82.663	89.359	94.275	100.513	99.373			
166	T	71.8155	8.5888	9.2971	9.8571	11.2838	9.8620	8.7398	6.4118	3.3864	4.3887			
	S	125.321	78.432	121.005	114.131	99.700	114.074	128.721	175.458	195.300	208.490			
167	T	44.3056	3.1444	6.0108	5.8966	5.4759	5.1918	5.6451	5.6003	3.1519	4.1888			
	S	203.135	214.234	187.163	190.788	205.446	216.688	199.288	200.882	209.830	218.440			
168	T	42.4117	3.0049	5.3197	5.3449	5.1650	4.9555	5.6278	5.6826	3.1285	4.1828			
	S	212.206	224.179	211.478	210.481	217.812	227.020	199.900	197.973	211.400	218.753			
169	T	41.1113	3.0070	5.2351	5.2833	5.1289	4.9345	5.2268	5.2324	2.9940	4.0693			
	S	218.918	224.023	214.896	212.935	219.345	227.987	215.237	215.006	220.896	224.854			
170	T	40.9625	2.9550	5.1950	5.3632	5.2376	5.0104	5.0575	5.1364	2.9716	4.0358			
	S	219.713	227.965	216.554	209.763	214.793	224.533	222.442	219.025	222.561	226.721			
171	T	42.0346	2.9603	5.3322	5.4392	5.2114	5.1681	5.4395	5.3248	3.0521	4.1070			
	S	214.109	227.557	210.982	206.832	215.873	217.682	206.820	211.276	216.691	222.790			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
172	T	40.8877	2.9652	5.1686	5.3207	5.1672	4.9791	5.0607	5.1601	2.9953	4.0708			
	S	220.115	227.181	217.660	211.438	217.719	225.944	222.301	218.019	220.800	224.772			
173	T	40.8512	2.9504	5.1514	5.2678	5.1415	4.9930	5.0995	5.1814	2.9953	4.0709			
	S	220.312	228.320	218.387	213.562	218.808	225.315	220.610	217.123	220.800	224.766			
174	T	40.9325	2.9549	5.1544	5.3144	5.1726	4.9828	5.0718	5.1967	3.0127	4.0722			
	S	219.874	227.973	218.260	211.689	217.492	225.777	221.815	216.484	219.525	224.694			
175	T	43.3798	3.0806	5.7497	5.6184	5.2975	5.1761	5.7809	5.4610	3.0748	4.1408			
	S	207.470	218.671	195.662	200.235	212.364	217.345	194.606	206.006	215.092	220.972			
176	T	41.3591	3.0005	5.3136	5.3986	5.2509	5.0396	5.1268	5.1723	2.9850	4.0718			
	S	217.606	224.508	211.721	208.387	214.249	223.232	219.435	217.505	221.562	224.716			
177	T	42.5700	2.9591	5.3081	5.5056	5.2629	5.0053	5.7466	5.5297	3.1288	4.1239			
	S	211.416	227.649	211.940	204.337	213.760	224.762	195.768	203.447	211.379	221.877			
178	T	41.6945	2.9812	5.6282	5.4955	5.2296	5.0318	5.1106	5.1622	2.9882	4.0672			
	S	215.856	225.961	199.886	204.713	215.122	223.578	220.131	217.930	221.325	224.970			
179	T	41.0884	2.9688	5.2960	5.3061	5.1523	5.0090	5.1084	5.1709	2.9958	4.0811			
	S	219.040	226.905	212.424	212.020	218.349	224.596	220.226	217.564	220.764	224.204			
180	T	41.2405	2.9709	5.1529	5.3384	5.2431	5.0511	5.1742	5.2079	3.0066	4.0954			
	S	218.232	226.745	218.324	210.737	214.568	222.724	217.425	216.018	219.971	223.421			
181	T	40.8769	2.9855	5.1383	5.2536	5.1384	5.0064	5.1012	5.1675	3.0002	4.0858			
	S	220.173	225.636	218.944	214.139	218.940	224.712	220.536	217.707	220.440	223.946			
182	T	40.8705	2.9771	5.1046	5.2795	5.1728	5.0089	5.0984	5.1616	2.9909	4.0767			
	S	220.208	226.273	220.389	213.088	217.484	224.600	220.657	217.956	221.125	224.446			
183	T	40.8922	2.9625	5.1827	5.3018	5.1502	4.9756	5.0817	5.1837	2.9920	4.0620			
	S	220.091	227.388	217.068	212.192	218.438	226.103	221.383	217.026	221.044	225.258			
184	T	41.2628	2.9499	5.2319	5.3474	5.1746	4.9915	5.1920	5.2850	3.0431	4.0474			
	S	218.114	228.359	215.027	210.383	217.408	225.383	216.680	212.867	217.332	226.071			
185	T	42.7752	3.0676	5.7254	5.5705	5.2530	5.0224	5.5014	5.4213	3.0729	4.1407			
	S	210.402	219.597	196.493	201.957	214.163	223.996	204.493	207.515	215.225	220.977			
186	T	41.7329	3.0136	5.1779	5.3258	5.2314	5.0145	5.0651	5.2835	3.3162	4.3049			
	S	215.657	223.532	217.270	211.236	215.048	224.349	222.108	212.927	199.434	212.548			
187	T	42.0697	3.1771	5.8033	5.5174	5.2125	4.9747	5.1229	5.1900	2.9979	4.0739			
	S	213.931	212.029	193.855	203.900	215.827	226.144	219.602	216.763	220.609	224.601			
188	T	41.4379	2.9665	5.3382	5.4045	5.2271	4.9833	5.1898	5.2360	3.0087	4.0838			
	S	217.192	227.081	210.745	208.160	215.225	225.754	216.771	214.859	219.817	224.056			
189	T	42.8249	2.9746	5.4085	5.5015	5.2501	5.1670	5.7711	5.4868	3.1004	4.1649			
	S	210.158	226.463	208.006	204.490	214.282	217.728	194.937	205.038	213.316	219.693			
190	T	42.9687	3.0060	5.5126	5.6080	5.3352	5.0396	5.3941	5.6655	3.2036	4.2041			
	S	209.455	224.097	204.078	200.606	210.864	223.232	208.561	198.570	206.444	217.645			



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191	T	43.5703	3.0933	5.7524	5.6938	5.3471	5.2217	5.7747	5.4633	3.0827	4.1413			
	S	206.563	217.773	195.571	197.583	210.394	215.447	194.815	205.919	214.540	220.945			
192	T	43.9047	2.9977	5.6761	5.7383	5.4340	5.1738	5.9581	5.6264	3.1356	4.1647			
	S	204.989	224.718	198.199	196.051	207.030	217.442	188.819	199.950	210.921	219.704			
193	T	42.7127	3.0208	5.5668	5.6202	5.3872	5.0836	5.3709	5.4433	3.0988	4.1211			
	S	210.710	222.999	202.091	200.171	208.828	221.300	209.462	206.676	213.426	222.028			
194	T	44.5213	3.0716	6.0612	5.8016	5.3796	5.0972	5.5997	5.9701	3.2695	4.2708			
	S	202.150	219.311	185.607	193.912	209.123	220.709	200.904	188.439	202.283	214.246			
195	T	43.4774	3.0469	5.6352	6.0723	5.4874	5.1045	5.3527	5.4469	3.1402	4.1913			
	S	207.004	221.089	199.638	185.268	205.015	220.394	210.174	206.539	210.612	218.309			
196	T	42.5584	3.0175	5.5720	5.6045	5.3392	5.0740	5.3638	5.3686	3.0824	4.1364			
	S	211.474	223.243	201.902	200.732	210.706	221.719	209.739	209.552	214.561	221.207			
197	T	42.9214	3.0049	5.5253	5.5367	5.2795	5.1799	5.6906	5.4610	3.0916	4.1519			
	S	209.686	224.179	203.609	203.190	213.088	217.186	197.694	206.006	213.923	220.381			
198	T	82.7318	3.0122	5.5237	5.6121	5.6590						60.4907		65.4991
	S	108.785	223.636	203.668	200.460	198.798						23.073		125.628
199	T	112.2757					6.2775	11.2185	14.1118	5.3083	6.8003		69.0177	
	S	80.160					179.211	100.281	79.721	124.590	134.553		120.424	
200	T		6.6786	12.0724	11.3310									
	S		100.865	93.188	99.285									

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Section Data for Car 21 - Hamilton, Davey

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1	T	81.4998	3.3591	6.3673	6.0936	12.6759	9.1665	12.2558	10.5798	3.8713	4.6868
	S	110.430	200.541	176.684	184.620	88.751	122.730	91.793	106.335	170.838	195.229

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Section Data for Car 22 - Wilson, Justin

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	57.1136	3.3808	6.3144	6.0723	5.4444	6.1698	8.2895	8.5939	5.0570	7.7915			
	S	157.581	199.254	178.164	185.268	206.634	182.340	135.714	130.907	130.782	117.436			
2	T	97.4907	6.2578	10.5585	10.6409	12.9745	12.2251	12.2264	12.8100	7.9197	11.8778			
	S	92.316	107.647	106.549	105.724	86.709	92.024	92.014	87.822	83.509	77.034			
3	T	118.1851	8.2435	13.0655	14.1269	14.3710	15.1718	15.2918	15.8851	8.4772	13.5523			
	S	76.152	81.717	86.105	79.635	78.283	74.151	73.569	70.821	78.017	67.516			
4	T	116.0193	9.2131	18.1005	15.7111	14.0093	13.6171	12.5262	12.5747	7.9358	12.3315			
	S	77.573	73.117	62.153	71.605	80.304	82.617	89.812	89.465	83.339	74.200			
5	T	80.3921	8.1257	11.1760	11.5397	13.2141	12.4971	9.6205	6.5434	3.3418	4.3338			
	S	111.951	82.902	100.662	97.490	85.136	90.021	116.938	171.929	197.906	211.131			
6	T	44.4096	3.1839	5.9102	6.2102	5.7055	5.3003	5.4669	5.3449	3.1199	4.1678			
	S	202.659	211.576	190.349	181.154	197.178	212.252	205.784	210.481	211.982	219.540			
7	T	41.0717	3.0133	5.2989	5.2646	5.1130	5.0043	5.1153	5.1784	3.0012	4.0827			
	S	219.129	223.554	212.308	213.691	220.027	224.807	219.928	217.249	220.366	224.116			
8	T	45.1979	2.9689	5.0930	5.1747	5.0781	4.9589	5.1616	6.0714	4.0981	6.5932			
	S	199.124	226.898	220.891	217.404	221.540	226.865	217.956	185.295	161.383	138.779			
9	T	98.8746	5.4851	8.9549	9.6844	14.0638	13.8914	13.9057	13.4631	7.7313	11.6949			
	S	91.024	122.812	125.630	116.166	79.993	80.985	80.902	83.562	85.544	78.239			
10	T	109.4832	8.5775	13.6586	13.3896	14.8452	13.7720	13.9494	13.3519	7.1883	10.7507			
	S	82.204	78.535	82.366	84.020	75.782	81.687	80.649	84.258	92.006	85.111			
11	T	109.7566	8.3470	13.7702	13.6787	13.8471	14.8108	13.4732	13.2599	7.1581	11.4116			
	S	82.000	80.704	81.698	82.245	81.244	75.958	83.499	84.842	92.394	80.182			
12	T	82.1123	8.0299	11.8530	12.4453	12.3288	13.0417	10.1284	6.6169	3.3313	4.3370			
	S	109.606	83.891	94.913	90.396	91.250	86.262	111.074	170.019	198.530	210.975			
13	T	44.0710	3.1440	5.7119	5.8318	5.4350	5.1677	5.8500	5.6489	3.1335	4.1482			
	S	204.216	214.261	196.957	192.908	206.992	217.698	192.308	199.154	211.062	220.578			
14	T	43.2440	3.1421	6.1455	5.9215	5.4270	5.0881	5.2322	5.1977	3.0072	4.0827			
	S	208.121	214.390	183.061	189.986	207.297	221.104	215.015	216.442	219.927	224.116			
15	T	40.8504	2.9712	5.1866	5.1956	5.0450	4.9937	5.2186	5.1630	2.9947	4.0820			
	S	220.316	226.722	216.905	216.529	222.993	225.284	215.575	217.897	220.845	224.155			
16	T	41.5679	2.9913	5.3287	5.3649	5.1375	5.0212	5.2914	5.2776	3.0530	4.1023			
	S	216.513	225.199	211.121	209.696	218.978	224.050	212.609	213.165	216.627	223.046			
17	T	41.9074	2.9924	5.2050	5.3551	5.2672	5.0865	5.4719	5.3576	3.0611	4.1106			
	S	214.759	225.116	216.138	210.080	213.586	221.174	205.596	209.982	216.054	222.595			
18	T	40.8853	2.9834	5.2297	5.2305	5.0854	4.9601	5.1472	5.1924	2.9942	4.0624			
	S	220.128	225.795	215.118	215.085	221.222	226.810	218.565	216.663	220.882	225.236			
19	T	41.0767	2.9558	5.2729	5.3449	5.1411	4.9596	5.1674	5.1847	2.9919	4.0584			
	S	219.102	227.903	213.355	210.481	218.825	226.833	217.711	216.985	221.051	225.458			

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20	T	41.4755	2.9747	5.5460	5.4609	5.2263	5.0088	5.0937	5.1228	2.9677	4.0746			
	S	216.996	226.455	202.849	206.010	215.257	224.605	220.861	219.606	222.854	224.562			
21	T	41.7524	3.0159	5.2210	5.3820	5.3038	5.1048	5.3354	5.2613	3.0327	4.0955			
	S	215.556	223.362	215.476	209.030	212.112	220.381	210.856	213.825	218.078	223.416			
22	T	41.3183	2.9749	5.2085	5.2402	5.3554	5.0542	5.1633	5.1914	3.0267	4.1037			
	S	217.821	226.440	215.993	214.686	210.068	222.587	217.884	216.705	218.510	222.970			
23	T	41.1160	2.9923	5.1214	5.2597	5.1654	4.9975	5.1718	5.2302	3.0513	4.1264			
	S	218.893	225.123	219.666	213.891	217.795	225.113	217.526	215.097	216.748	221.743			
24	T	41.4893	3.0399	5.2496	5.3697	5.2717	5.0269	5.1843	5.2063	3.0348	4.1061			
	S	216.923	221.598	214.302	209.509	213.404	223.796	217.001	216.084	217.927	222.839			
25	T	41.0461	2.9893	5.1227	5.2054	5.0961	4.9546	5.2014	5.3263	3.0581	4.0922			
	S	219.266	225.349	219.611	216.122	220.757	227.062	216.288	211.216	216.266	223.596			
26	T	41.9718	3.0283	5.6527	5.5115	5.2574	5.0421	5.1346	5.2087	3.0234	4.1131			
	S	214.430	222.447	199.020	204.119	213.984	223.121	219.102	215.985	218.748	222.460			
27	T	41.0749	2.9917	5.1408	5.2567	5.2029	5.0171	5.1372	5.1939	3.0240	4.1106			
	S	219.112	225.168	218.838	214.013	216.226	224.233	218.991	216.600	218.705	222.595			
28	T	40.9967	2.9910	5.1222	5.2382	5.1339	4.9879	5.1549	5.2135	3.0380	4.1171			
	S	219.530	225.221	219.632	214.768	219.132	225.546	218.239	215.786	217.697	222.244			
29	T	41.1460	2.9920	5.1434	5.2756	5.2365	5.0267	5.1439	5.1945	3.0299	4.1035			
	S	218.733	225.146	218.727	213.246	214.838	223.805	218.706	216.575	218.279	222.980			
30	T	41.0121	2.9919	5.1504	5.2588	5.1598	5.0045	5.1196	5.1856	3.0278	4.1137			
	S	219.447	225.153	218.430	213.927	218.032	224.798	219.744	216.947	218.430	222.427			
31	T	41.0074	2.9954	5.1393	5.2430	5.1359	4.9937	5.1484	5.2050	3.0278	4.1189			
	S	219.473	224.890	218.901	214.572	219.046	225.284	218.514	216.138	218.430	222.147			
32	T	41.1166	3.0045	5.2010	5.2791	5.1436	4.9972	5.1349	5.2060	3.0255	4.1248			
	S	218.890	224.209	216.305	213.105	218.718	225.126	219.089	216.097	218.596	221.829			
33	T	41.3100	3.0034	5.1935	5.2880	5.2101	5.0215	5.1840	5.2262	3.0399	4.1434			
	S	217.865	224.291	216.617	212.746	215.927	224.037	217.014	215.262	217.561	220.833			
34	T	41.5218	3.0105	5.2274	5.3094	5.2370	5.0266	5.1898	5.2626	3.0811	4.1774			
	S	216.754	223.762	215.212	211.888	214.818	223.809	216.771	213.773	214.652	219.036			
35	T	54.6304	3.0195	5.2014	5.2781	5.1655	5.0068	5.1965	5.5321			36.4069		42.3304
	S	164.743	223.095	216.288	213.145	217.791	224.694	216.492	203.359			38.336		194.388
36	T	68.6249					5.3120	5.2149	5.2000	3.0215	4.1194		44.5180	
	S	131.148					211.785	215.728	216.346	218.886	222.120		186.697	
37	T	41.2944	2.9985	5.1649	5.3956	5.2298	5.0754	5.1214	5.1697	3.0168	4.1223			
	S	217.947	224.658	217.816	208.503	215.113	221.657	219.666	217.614	219.227	221.963			
38	T	40.7696	2.9987	5.0965	5.1576	5.0889	5.0044	5.1107	5.1780	3.0189	4.1159			
	S	220.753	224.643	220.740	218.125	221.069	224.802	220.126	217.265	219.074	222.309			



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39	T	44.6006	2.9947	5.1317	5.1735	5.1677	5.5159	5.9634	5.9864	3.5674	5.0999			
	S	201.791	224.943	219.226	217.454	217.698	203.956	188.651	187.926	185.391	179.415			
40	T	56.0794	3.8766	7.0151	7.1459	6.7148	6.6824	6.8261	6.7844	4.4761	6.5580			
	S	160.487	173.770	160.368	157.433	167.540	168.353	164.809	165.822	147.754	139.524			
41	T	87.2482	4.7412	9.4509	11.5063	12.5518	12.9778	11.4264	10.9038	5.9033	7.7867			
	S	103.154	142.081	119.036	97.773	89.629	86.686	98.456	103.175	112.033	117.508			
42	T	96.9225	5.8841	12.0408	13.1541	11.7575	11.2812	12.3146	12.6671	7.1262	10.6969			
	S	92.858	114.484	93.432	85.525	95.684	99.723	91.355	88.813	92.807	85.539			
43	T	78.8480	9.0601	12.6883	11.1670	11.7057	10.7808	9.4409	6.3070	3.3376	4.3606			
	S	114.144	74.352	88.664	100.743	96.107	104.352	119.162	178.373	198.155	209.834			
44	T	42.6516	3.0992	5.5180	5.7277	5.2735	5.1135	5.4022	5.3274	3.0652	4.1249			
	S	211.012	217.358	203.878	196.414	213.331	220.006	208.248	211.172	215.765	221.824			
45	T	43.0549	2.9926	5.2893	5.4661	5.2209	5.1154	5.7275	5.7892	3.2130	4.2409			
	S	209.035	225.101	212.694	205.814	215.480	219.924	196.421	194.327	205.840	215.756			
46	T	41.3359	3.0284	5.4084	5.3705	5.1309	4.9599	5.1907	5.1874	2.9960	4.0637			
	S	217.728	222.440	208.010	209.478	219.260	226.819	216.734	216.872	220.749	225.164			
47	T	41.3408	2.9545	5.2581	5.4078	5.2817	5.0257	5.1239	5.1862	3.0220	4.0809			
	S	217.703	228.004	213.956	208.033	213.000	223.849	219.559	216.922	218.850	224.215			
48	T	41.3799	2.9967	5.3307	5.4385	5.2103	5.0100	5.1573	5.1695	2.9942	4.0727			
	S	217.497	224.793	211.042	206.859	215.918	224.551	218.137	217.623	220.882	224.667			
49	T	41.0503	2.9600	5.2563	5.3492	5.1623	4.9994	5.1014	5.1578	2.9915	4.0724			
	S	219.243	227.580	214.029	210.312	217.926	225.027	220.528	218.116	221.081	224.683			
50	T	41.2394	2.9945	5.2894	5.3367	5.1999	5.0050	5.1275	5.1823	3.0147	4.0894			
	S	218.238	224.958	212.690	210.804	216.350	224.775	219.405	217.085	219.380	223.749			
51	T	41.2110	2.9926	5.2290	5.2616	5.1120	4.9386	5.2106	5.3084	3.0430	4.1152			
	S	218.388	225.101	215.146	213.813	220.070	227.797	215.906	211.928	217.339	222.346			
52	T	41.2948	2.9880	5.2173	5.3118	5.1596	4.9905	5.2400	5.2579	3.0354	4.0943			
	S	217.945	225.447	215.629	211.793	218.040	225.428	214.695	213.964	217.884	223.481			
53	T	41.2238	2.9894	5.2310	5.3117	5.1736	4.9770	5.2026	5.2335	3.0169	4.0881			
	S	218.320	225.342	215.064	211.797	217.450	226.040	216.238	214.961	219.220	223.820			
54	T	41.0605	2.9726	5.2113	5.3060	5.1514	4.9667	5.1398	5.2097	3.0143	4.0887			
	S	219.189	226.615	215.877	212.024	218.387	226.509	218.880	215.943	219.409	223.788			
55	T	41.2383	2.9653	5.2029	5.2660	5.1333	4.9626	5.2166	5.2959	3.0667	4.1290			
	S	218.244	227.173	216.226	213.635	219.157	226.696	215.658	212.428	215.660	221.603			
56	T	41.2943	2.9897	5.2271	5.2792	5.1176	4.9925	5.2622	5.2634	3.0529	4.1097			
	S	217.948	225.319	215.225	213.100	219.830	225.338	213.789	213.740	216.635	222.644			
57	T	41.1537	2.9998	5.2539	5.2701	5.1174	4.9525	5.2211	5.2458	3.0146	4.0785			
	S	218.692	224.560	214.127	213.468	219.838	227.158	215.472	214.457	219.387	224.347			

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58	T	41.2647	2.9561	5.2492	5.3493	5.3029	5.0437	5.1241	5.1699	2.9972	4.0723			
	S	218.104	227.880	214.318	210.308	212.148	223.051	219.551	217.606	220.660	224.689			
59	T	41.4355	2.9765	5.2905	5.3499	5.2327	5.0138	5.1941	5.2431	3.0352	4.0997			
	S	217.205	226.318	212.645	210.284	214.994	224.381	216.592	214.568	217.898	223.187			
60	T	41.0983	2.9614	5.1812	5.2947	5.1833	5.0030	5.1311	5.2045	3.0381	4.1010			
	S	218.987	227.472	217.131	212.477	217.043	224.865	219.251	216.159	217.690	223.116			
61	T	41.5597	2.9627	5.2382	5.3550	5.3223	5.0482	5.1895	5.2669	3.0638	4.1131			
	S	216.556	227.372	214.768	210.084	211.375	222.852	216.784	213.598	215.864	222.460			
62	T	42.0195	3.0031	5.3285	5.5339	5.2667	5.0161	5.2924	5.3545	3.0915	4.1328			
	S	214.186	224.314	211.129	203.292	213.606	224.278	212.569	210.104	213.930	221.400			
63	T	41.6527	2.9935	5.2752	5.3530	5.2079	5.0189	5.2912	5.3056	3.0850	4.1224			
	S	216.072	225.033	213.262	210.163	216.018	224.153	212.617	212.040	214.380	221.958			
64	T	51.5804	2.9729	5.2603	5.5319	6.0231	6.6763	7.9294	7.4899	4.1925	5.5041			
	S	174.485	226.592	213.866	203.366	186.781	168.507	141.877	150.202	157.749	166.240			
65	T	60.8363	3.9116	6.5580	6.5992	7.1024	8.9320	9.5426	8.1166	4.3369	5.7370			
	S	147.938	172.215	171.546	170.475	158.397	125.952	117.892	138.605	152.497	159.491			
66	T	107.9071	4.0540	6.5843	6.8245	15.6843					10.7994			
	S	83.405	166.166	170.861	164.847	71.728					84.727			
67	T	121.8887	9.6256	12.7592	13.7558	19.6248	18.3827	13.4348	10.4908			38.2868		109.2541
	S	73.838	69.984	88.172	81.784	57.325	61.199	83.738	107.237			36.453		75.315
68	T	117.2143					14.1321	12.1177	10.4311	5.6562	8.9396		91.5621	
	S	76.782					79.606	92.839	107.851	116.927	102.354		90.773	
69	T	107.3850	8.7356	12.9091	12.1138	13.3737	13.6837	13.8051	13.0818	7.7033	11.9789			
	S	83.811	77.114	87.148	92.869	84.120	82.215	81.492	85.997	85.855	76.384			
70	T	106.6200	8.3260	12.4255	12.1748	13.2912	14.1190	13.4029	12.3478	7.4745	13.0583			
	S	84.412	80.908	90.540	92.404	84.642	79.680	83.937	91.109	88.483	70.070			
71	T	80.8879	7.7059	11.8223	13.4915	13.1656	11.8339	8.9331	6.3597	3.3144	4.2615			
	S	111.265	87.418	95.159	83.386	85.450	95.066	125.936	176.895	199.542	214.713			
72	T	43.8113	3.1349	6.1236	6.0228	5.4775	5.1182	5.3920	5.3396	3.0633	4.1394			
	S	205.426	214.883	183.715	186.790	205.386	219.804	208.642	210.690	215.899	221.047			
73	T	54.6650	2.9974	5.1436	5.1704	5.4681	6.5687	7.3349	7.5949	4.9849	9.4021			
	S	164.639	224.740	218.718	217.585	205.739	171.267	153.376	148.126	132.673	97.319			
74	T	115.6607	7.1931				14.8546	14.1901	14.3550	8.6094	13.7428			
	S	77.814	93.650				75.734	79.281	78.370	76.819	66.580			
75	T	113.1168	9.4222				13.3890	13.3939	13.1708	7.6308	11.7389			
	S	79.564	71.495				84.024	83.993	85.416	86.670	77.946			
76	T	111.2824	9.1030				13.5631	13.5590	12.9977	7.4231	12.0777			
	S	80.875	74.002				82.946	82.971	86.554	89.095	75.759			



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77	T	108.0282	9.8749				14.1377	13.3414	12.3061	6.9803	11.3334			
	S	83.312	68.217				79.574	84.324	91.418	94.747	80.735			
78	T	106.9431	8.6912	13.7598	13.5179	12.3588	13.3071	12.5639	12.3023	7.3581	13.0840			
	S	84.157	77.508	81.760	83.223	91.028	84.541	89.542	91.446	89.882	69.933			
79	T	81.0193	7.2341	10.8689	12.7353	14.1458	11.9890	9.9395	6.4719	3.2897	4.3451			
	S	111.085	93.120	103.506	88.337	79.529	93.836	113.185	173.828	201.041	210.582			
80	T	44.0328	3.2289	5.7698	5.8469	5.4710	5.2318	5.7379	5.4716	3.1197	4.1552			
	S	204.393	208.627	194.981	192.410	205.630	215.031	196.065	205.607	211.996	220.206			
81	T	41.9284	3.0376	5.6255	5.5543	5.2908	5.0597	5.1073	5.1587	3.0046	4.0899			
	S	214.652	221.766	199.982	202.546	212.633	222.345	220.273	218.078	220.117	223.722			
82	T	40.4029	2.9726	5.0666	5.1245	5.0545	4.9421	5.0442	5.1301	2.9972	4.0711			
	S	222.756	226.615	222.042	219.534	222.574	227.636	223.028	219.294	220.660	224.755			
83	T	40.5594	2.9620	5.0663	5.1245	5.0314	4.9183	5.1648	5.1999	3.0156	4.0766			
	S	221.897	227.426	222.056	219.534	223.596	228.738	217.821	216.350	219.314	224.452			
84	T	40.6417	2.9563	5.1176	5.2318	5.1045	4.9500	5.0817	5.1525	2.9938	4.0535			
	S	221.447	227.865	219.830	215.031	220.394	227.273	221.383	218.341	220.911	225.731			
85	T	41.6122	2.9457	5.0905	5.2406	5.1522	5.0948	5.5046	5.3744	3.0778	4.1316			
	S	216.283	228.685	221.000	214.670	218.353	220.813	204.375	209.326	214.882	221.464			
86	T	40.7707	2.9905	5.1442	5.1937	5.0898	4.9711	5.1177	5.1810	3.0081	4.0746			
	S	220.747	225.259	218.693	216.609	221.030	226.308	219.825	217.140	219.861	224.562			
87	T	40.9601	2.9579	5.1732	5.2720	5.1481	4.9781	5.1390	5.1944	3.0150	4.0824			
	S	219.726	227.741	217.467	213.392	218.527	225.990	218.914	216.579	219.358	224.133			
88	T	41.2545	2.9590	5.1977	5.3152	5.1882	5.0083	5.2426	5.2315	3.0231	4.0889			
	S	218.158	227.657	216.442	211.657	216.838	224.627	214.588	215.043	218.770	223.777			
89	T	40.9640	2.9748	5.2435	5.2904	5.1436	4.9963	5.1208	5.1498	2.9863	4.0585			
	S	219.705	226.448	214.551	212.649	218.718	225.167	219.692	218.455	221.466	225.453			
90	T	41.0403	2.9544	5.1551	5.2376	5.1321	4.9932	5.1825	5.2271	3.0487	4.1096			
	S	219.297	228.011	218.230	214.793	219.209	225.306	217.077	215.225	216.933	222.649			
91	T	40.9966	2.9843	5.1890	5.2644	5.1605	4.9946	5.1363	5.1836	3.0021	4.0818			
	S	219.530	225.727	216.805	213.700	218.002	225.243	219.029	217.031	220.300	224.166			
92	T	42.5870	2.9637	5.1297	5.2578	5.1999	5.0082	5.3910	6.0010	3.3135	4.3222			
	S	211.332	227.296	219.311	213.968	216.350	224.632	208.681	187.469	199.597	211.698			
93	T	41.6677	3.0904	5.4955	5.4583	5.2465	5.0541	5.1150	5.1507	2.9887	4.0685			
	S	215.995	217.977	204.713	206.108	214.429	222.592	219.941	218.417	221.288	224.899			
94	T	40.6213	2.9623	5.1175	5.1696	5.0822	4.9848	5.0824	5.1409	2.9966	4.0850			
	S	221.559	227.403	219.834	217.618	221.361	225.686	221.352	218.833	220.705	223.990			
95	T	40.7633	2.9719	5.1366	5.1973	5.1180	4.9941	5.0878	5.1508	3.0101	4.0967			
	S	220.787	226.669	219.016	216.459	219.812	225.266	221.117	218.413	219.715	223.351			

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96	T	40.8076	2.9743	5.1038	5.2021	5.1759	5.0229	5.1005	5.1491	2.9956	4.0834			
	S	220.547	226.486	220.424	216.259	217.354	223.974	220.567	218.485	220.778	224.078			
97	T	40.7725	2.9754	5.1712	5.2081	5.1017	5.0051	5.1045	5.1434	2.9850	4.0781			
	S	220.737	226.402	217.551	216.010	220.515	224.771	220.394	218.727	221.562	224.369			
98	T	40.7157	2.9744	5.1274	5.1935	5.1035	4.9994	5.0889	5.1487	2.9988	4.0811			
	S	221.045	226.478	219.409	216.617	220.437	225.027	221.069	218.502	220.543	224.204			
99	T	40.7716	2.9695	5.1285	5.2096	5.1341	5.0065	5.0982	5.1534	2.9954	4.0764			
	S	220.742	226.852	219.362	215.947	219.123	224.708	220.666	218.302	220.793	224.463			
100	T	40.9145	2.9672	5.1989	5.2616	5.1373	5.0007	5.1117	5.1617	2.9957	4.0797			
	S	219.971	227.028	216.392	213.813	218.987	224.969	220.083	217.951	220.771	224.281			
101	T	40.8931	2.9729	5.1548	5.2414	5.1537	5.0056	5.1305	5.1636	2.9940	4.0766			
	S	220.086	226.592	218.243	214.637	218.290	224.748	219.277	217.871	220.896	224.452			
102	T	40.9872	2.9672	5.1676	5.2510	5.1665	5.0088	5.1099	5.1910	3.0220	4.1032			
	S	219.581	227.028	217.703	214.245	217.749	224.605	220.161	216.721	218.850	222.997			
103	T	41.0977	2.9770	5.1524	5.2720	5.2192	5.0276	5.0969	5.1883	3.0420	4.1223			
	S	218.990	226.280	218.345	213.392	215.550	223.765	220.722	216.834	217.411	221.963			
104	T	53.1152	2.9863	5.1714	5.2668	5.1764	4.9919	5.1584	5.4275			37.3594		40.8467
	S	169.443	225.576	217.543	213.602	217.333	225.365	218.091	207.278			37.358		201.449
105	T	92.2465					8.0272	9.1809	9.4965	5.1731	8.1743		67.1556	
	S	97.565					140.148	122.537	118.465	127.847	111.936		123.763	
106	T	107.3735	6.0303	10.2034	10.1607	14.1833	16.3056	16.2679	14.6270	8.4020	11.1933			
	S	83.820	111.709	110.257	110.721	79.319	68.995	69.155	76.913	78.715	81.745			
107	T	106.1836	8.2338	13.5699	13.2799	12.4590	14.1226	13.4733	12.7268	7.7733	10.5450			
	S	84.759	81.814	82.904	84.714	90.296	79.660	83.498	88.396	85.081	86.771			
108	T	101.3934	7.6643	13.0677	13.3854	13.1742	13.0975	12.6319	12.3611	6.9224	9.0889			
	S	88.763	87.893	86.090	84.047	85.394	85.894	89.060	91.011	95.540	100.672			
109	T	106.5958	7.2732	13.5048	13.6382	13.3050	13.3792	13.5450	13.4381	7.7604	10.7519			
	S	84.431	92.619	83.304	82.489	84.555	84.086	83.056	83.717	85.223	85.101			
110	T	68.8986	7.8060	12.8586	12.9568	8.6250	6.1116	6.5481	6.1624	3.3851	4.4450			
	S	130.627	86.297	87.490	86.827	130.435	184.076	171.806	182.559	195.375	205.849			
111	T	49.0831	3.2244	5.7396	5.6049	5.4011	5.2640	5.5616	5.9869	3.9975	8.3031			
	S	183.363	208.918	196.007	200.717	208.291	213.716	202.280	187.910	165.444	110.200			
112	T	64.7063	7.5561	10.9649	8.0027	8.6536	8.6284	6.5699	6.4268	3.4742	4.4297			
	S	139.090	89.151	102.600	140.578	130.004	130.383	171.235	175.048	190.364	206.560			
113	T	45.1675	3.2139	6.2481	6.1145	5.4749	5.1585	5.8095	5.6579	3.2113	4.2789			
	S	199.258	209.601	180.055	183.989	205.483	218.087	193.648	198.837	205.949	213.840			
114	T	42.3639	3.1241	5.7572	5.5115	5.2187	5.0156	5.3286	5.2618	3.0419	4.1045			
	S	212.445	215.626	195.407	204.119	215.571	224.300	211.125	213.805	217.418	222.926			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
115	T	41.7297	3.0069	5.4695	5.5945	5.2266	5.0037	5.1850	5.1799	2.9937	4.0699			
	S	215.674	224.030	205.686	201.090	215.245	224.834	216.972	217.186	220.918	224.821			
116	T	41.0156	2.9829	5.2891	5.2621	5.1210	4.9562	5.1888	5.1842	2.9885	4.0428			
	S	219.429	225.833	212.702	213.793	219.684	226.988	216.813	217.006	221.303	226.328			
117	T	41.7977	2.9704	5.3556	5.3278	5.1373	5.0175	5.4951	5.3858	3.0456	4.0626			
	S	215.323	226.783	210.060	211.157	218.987	224.215	204.728	208.883	217.154	225.225			
118	T	41.7561	3.0115	5.4804	5.3439	5.1177	5.0048	5.3885	5.2912	3.0295	4.0886			
	S	215.537	223.688	205.277	210.520	219.825	224.784	208.778	212.617	218.308	223.793			
119	T	40.8507	2.9737	5.2623	5.2429	5.0856	4.9350	5.1505	5.1528	2.9894	4.0585			
	S	220.314	226.531	213.785	214.576	221.213	227.964	218.425	218.328	221.236	225.453			
120	T	41.3452	2.9597	5.2447	5.3715	5.2674	5.0145	5.2240	5.2081	2.9922	4.0631			
	S	217.679	227.603	214.502	209.439	213.578	224.349	215.352	216.010	221.029	225.198			
121	T	41.1485	2.9509	5.2843	5.3519	5.1643	4.9944	5.1125	5.1848	3.0195	4.0859			
	S	218.720	228.282	212.895	210.206	217.842	225.252	220.049	216.980	219.031	223.941			
122	T	42.5570	2.9831	5.1956	5.3234	5.1195	5.0408	5.8858	5.6875	3.1701	4.1512			
	S	211.481	225.818	216.529	211.331	219.748	223.179	191.138	197.802	208.625	220.418			
123	T	44.0621	3.1719	6.2579	5.7069	5.2515	5.0851	5.5989	5.5673	3.1765	4.2461			
	S	204.257	212.376	179.773	197.130	214.225	221.235	200.932	202.073	208.205	215.492			
124	T	41.2092	3.0540	5.1967	5.2831	5.2335	5.0225	5.1093	5.1961	3.0146	4.0994			
	S	218.398	220.575	216.484	212.943	214.961	223.992	220.187	216.509	219.387	223.203			
125	T	40.9758	2.9796	5.1634	5.2016	5.1263	4.9658	5.1516	5.2478	3.0303	4.1094			
	S	219.642	226.083	217.880	216.280	219.457	226.550	218.379	214.376	218.250	222.660			
126	T	41.1326	2.9855	5.1802	5.2299	5.1154	4.9544	5.2276	5.3018	3.0333	4.1045			
	S	218.805	225.636	217.173	215.109	219.924	227.071	215.204	212.192	218.034	222.926			
127	T	42.4993	2.9907	5.2117	5.2835	5.2189	5.0431	5.7831	5.6066	3.1367	4.2250			
	S	211.768	225.244	215.860	212.927	215.563	223.077	194.532	200.656	210.847	216.568			
128	T	41.1547	3.0418	5.2062	5.2530	5.1543	5.0031	5.1463	5.2054	3.0262	4.1184			
	S	218.687	221.460	216.089	214.163	218.264	224.861	218.604	216.122	218.546	222.174			
129	T	41.1373	3.0066	5.2174	5.2833	5.1794	5.0220	5.1112	5.1883	3.0171	4.1120			
	S	218.780	224.053	215.625	212.935	217.207	224.014	220.105	216.834	219.205	222.519			
130	T	40.9764	3.0027	5.1928	5.2376	5.1163	4.9807	5.1109	5.2045	3.0178	4.1131			
	S	219.639	224.344	216.646	214.793	219.885	225.872	220.118	216.159	219.154	222.460			
131	T	40.7572	3.0020	5.1563	5.1792	5.0875	4.9686	5.0934	5.1725	3.0044	4.0933			
	S	220.820	224.396	218.180	217.215	221.130	226.422	220.874	217.496	220.132	223.536			
132	T	40.7575	2.9892	5.1629	5.2014	5.0922	4.9680	5.0608	5.1542	3.0085	4.1203			
	S	220.818	225.357	217.901	216.288	220.926	226.449	222.297	218.269	219.832	222.071			
133	T	41.0838	2.9985	5.2039	5.2704	5.1391	4.9812	5.1075	5.2178	3.0309	4.1345			
	S	219.064	224.658	216.184	213.456	218.910	225.849	220.264	215.608	218.207	221.309			



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134	T	40.9028	2.9984	5.2019	5.2286	5.1044	4.9608	5.0789	5.1831	3.0290	4.1177			
	S	220.034	224.665	216.267	215.163	220.398	226.778	221.505	217.052	218.344	222.211			
135	T	41.3930	3.0008	5.2695	5.3057	5.1566	4.9772	5.2611	5.2647	3.0453	4.1121			
	S	217.428	224.486	213.493	212.036	218.167	226.031	213.834	213.687	217.175	222.514			
136	T	41.2728	2.9915	5.2333	5.2716	5.1819	5.0226	5.1671	5.2574	3.0412	4.1062			
	S	218.061	225.183	214.970	213.408	217.102	223.988	217.724	213.984	217.468	222.834			
137	T	41.2472	2.9887	5.2380	5.2970	5.1956	5.0195	5.1735	5.2125	3.0252	4.0972			
	S	218.197	225.394	214.777	212.384	216.529	224.126	217.454	215.827	218.618	223.323			
138	T	41.6383	2.9736	5.3377	5.3794	5.1854	5.0132	5.2600	5.3042	3.0615	4.1233			
	S	216.147	226.539	210.765	209.131	216.955	224.408	213.878	212.096	216.026	221.910			
139	T	41.7233	2.9899	5.3506	5.4340	5.2877	5.0710	5.2137	5.2438	3.0344	4.0982			
	S	215.707	225.304	210.257	207.030	212.758	221.850	215.778	214.539	217.955	223.269			
140	T	53.6926	2.9840	5.2888	5.3765	5.2906	5.0853	5.3141	5.4625			36.8961		41.3846
	S	167.621	225.749	212.714	209.244	212.641	221.226	211.701	205.950			37.827		198.831
141	T	69.6081					5.3706	5.3107	5.2921	3.0584	4.1665		45.0200	
	S	129.295					209.474	211.836	212.581	216.245	219.609		184.615	
142	T	41.1801	3.0303	5.2188	5.2562	5.1380	5.0354	5.1375	5.2033	3.0288	4.1318			
	S	218.552	222.300	215.567	214.033	218.957	223.418	218.978	216.209	218.358	221.453			
143	T	41.0529	3.0136	5.1556	5.2320	5.1620	5.0386	5.1202	5.1914	3.0188	4.1207			
	S	219.229	223.532	218.209	215.023	217.939	223.276	219.718	216.705	219.082	222.050			
144	T	41.0379	3.0054	5.1606	5.2192	5.1068	5.0120	5.1405	5.2201	3.0342	4.1391			
	S	219.309	224.142	217.998	215.550	220.295	224.461	218.850	215.513	217.970	221.063			
145	T	40.9726	3.0121	5.1106	5.2103	5.1672	5.0145	5.1141	5.1972	3.0266	4.1200			
	S	219.659	223.643	220.131	215.918	217.719	224.349	219.980	216.463	218.517	222.087			
146	T	40.9008	2.9956	5.1452	5.2108	5.1106	4.9983	5.1151	5.1864	3.0218	4.1170			
	S	220.045	224.875	218.650	215.898	220.131	225.077	219.937	216.913	218.864	222.249			
147	T	46.0250	2.9986	5.1453	5.2250	5.1397	5.0127	5.1044	5.8419	4.2480	7.3094			
	S	195.546	224.650	218.646	215.311	218.884	224.430	220.398	192.574	155.688	125.181			
148	T	71.1155	6.3406	8.7904	7.2508	7.6270	8.4850	9.8541	8.1607	6.0407	8.5662			
	S	126.555	106.242	127.981	155.155	147.502	132.587	114.166	137.856	109.485	106.815			
149	T	87.5370	6.5359	9.5898	8.0877	7.3616	6.6090	7.2099	10.9074	16.6295	14.6062			
	S	102.814	103.067	117.312	139.100	152.820	170.222	156.035	103.141	39.771	62.645			
150	T	131.1796	18.0880	16.2522	15.0690	14.2102	12.3799	11.6034	12.3223	15.9626	15.2920			
	S	68.608	37.242	69.221	74.657	79.168	90.873	96.954	91.298	41.432	59.835			
151	T	113.1371	11.2864	15.4457	12.4042	11.9026	12.4477	13.0355	12.0642			34.5367		100.8791
	S	79.550	59.686	72.836	90.695	94.517	90.378	86.303	93.251			40.412		81.568
152	T	126.1805					12.7849	14.7517	13.0562	7.8482	19.0730		103.9018	
	S	71.326					87.994	76.262	86.166	84.269	47.974		79.992	



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153	T	122.3421	15.6468	14.6590	11.8137	12.5518	13.6949	14.4525	15.4033	9.6027	14.5174			
	S	73.564	43.053	76.745	95.228	89.629	82.147	77.841	73.036	68.873	63.028			
154	T	112.7335	14.4262	17.3072	13.6476	13.1576	13.2902	12.3551	11.9029	6.6161	10.0306			
	S	79.834	46.695	65.002	82.432	85.502	84.649	91.056	94.515	99.963	91.221			
155	T	103.0434	9.7410	14.1475	11.7991	11.2134	13.3971	13.4552	11.4615	5.6434	12.1852			
	S	87.342	69.155	79.519	95.346	100.326	83.973	83.611	98.155	117.192	75.091			
156	T	74.9664	6.8184	9.9078	11.9804	12.7819	11.2120	7.8328	6.6342	3.4078	4.3911			
	S	120.054	98.797	113.547	93.903	88.015	100.339	143.627	169.576	194.073	208.376			
157	T	44.4005	3.1868	6.1265	6.1066	5.5542	5.1677	5.4773	5.4951	3.1372	4.1491			
	S	202.700	211.383	183.628	184.227	202.549	217.698	205.393	204.728	210.813	220.530			
158	T	41.5505	3.0350	5.4627	5.4050	5.2001	5.0136	5.1716	5.1973	3.0032	4.0620			
	S	216.604	221.956	205.942	208.141	216.342	224.390	217.534	216.459	220.220	225.258			
159	T	40.8408	2.9506	5.2424	5.2848	5.0992	5.0002	5.1533	5.1421	2.9632	4.0050			
	S	220.368	228.305	214.596	212.875	220.623	224.991	218.307	218.782	223.192	228.464			
160	T	41.5064	3.0100	5.3719	5.3619	5.1598	4.9529	5.2993	5.2670	3.0129	4.0707			
	S	216.834	223.799	209.423	209.814	218.032	227.140	212.292	213.594	219.511	224.777			
161	T	52.6567	2.9562	5.3111	5.3817	5.4976	6.2378	6.9947	7.2028	4.7673	8.3075			
	S	170.918	227.872	211.821	209.042	204.635	180.352	160.836	156.189	138.729	110.141			
162	T	102.7632	6.7161				11.2290	11.9822	14.9608	8.5721	13.5571			
	S	87.580	100.302				100.187	93.889	75.197	77.153	67.492			
163	T	104.9407	9.4015				13.2594	11.4392	11.2297	5.9222	7.8607			
	S	85.763	71.652				84.845	98.346	100.181	111.675	116.402			
164	T	103.7982	6.6470				12.0862	12.1218	12.4215	7.0722	9.9498			
	S	86.707	101.344				93.081	92.808	90.569	93.516	91.962			
165	T	98.7329	7.4858	12.9760	14.3134	12.3370	11.6280	11.6057	11.8233	6.7853	9.7784			
	S	91.155	89.989	86.699	78.598	91.189	96.749	96.935	95.151	97.470	93.574			
166	T	82.4403	7.7548	12.5926	11.7551	11.3329	13.0319	11.7322	6.4994	3.3501	4.3913			
	S	109.170	86.867	89.338	95.703	99.269	86.327	95.890	173.093	197.416	208.367			
167	T	41.4972	3.1545	5.4144	5.3413	5.1759	5.0347	5.1038	5.1518	3.0029	4.1179			
	S	216.882	213.548	207.779	210.623	217.354	223.449	220.424	218.370	220.242	222.201			
168	T	40.5128	3.0060	5.0996	5.1451	5.0686	4.9614	5.0460	5.1183	2.9846	4.0832			
	S	222.152	224.097	220.606	218.655	221.955	226.751	222.949	219.800	221.592	224.089			
169	T	40.8908	3.0210	5.1968	5.2076	5.0787	4.9634	5.1335	5.1751	3.0111	4.1036			
	S	220.098	222.985	216.479	216.030	221.513	226.659	219.149	217.387	219.642	222.975			
170	T	40.9259	3.0320	5.1842	5.2016	5.0894	4.9811	5.1099	5.1854	3.0162	4.1261			
	S	219.910	222.176	217.006	216.280	221.048	225.854	220.161	216.955	219.270	221.759			
171	T	40.8741	3.0027	5.1636	5.2070	5.0877	4.9705	5.1282	5.1901	3.0232	4.1011			
	S	220.188	224.344	217.871	216.055	221.122	226.335	219.375	216.759	218.763	223.111			



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172	T	40.7720	2.9830	5.1681	5.2025	5.0887	4.9714	5.0844	5.1690	3.0117	4.0932			
	S	220.740	225.825	217.682	216.242	221.078	226.294	221.265	217.644	219.598	223.541			
173	T	40.7461	2.9754	5.1067	5.1929	5.0984	4.9670	5.1131	5.1848	3.0142	4.0936			
	S	220.880	226.402	220.299	216.642	220.657	226.495	220.023	216.980	219.416	223.520			
174	T	40.7181	2.9807	5.1847	5.2213	5.0924	4.9548	5.0643	5.1491	2.9956	4.0752			
	S	221.032	225.999	216.985	215.464	220.917	227.053	222.143	218.485	220.778	224.529			
175	T	40.8487	2.9723	5.1177	5.2189	5.1734	5.0029	5.0970	5.1740	3.0054	4.0871			
	S	220.325	226.638	219.825	215.563	217.459	224.870	220.718	217.433	220.058	223.875			
176	T	40.8360	2.9866	5.1784	5.2307	5.1327	4.9794	5.0837	5.1625	2.9967	4.0853			
	S	220.394	225.553	217.249	215.076	219.183	225.931	221.296	217.918	220.697	223.974			
177	T	40.7845	2.9768	5.1596	5.2207	5.1238	4.9953	5.0856	5.1480	2.9921	4.0826			
	S	220.672	226.295	218.040	215.488	219.564	225.212	221.213	218.531	221.037	224.122			
178	T	40.8053	2.9729	5.1612	5.2045	5.0963	4.9716	5.1002	5.1722	3.0068	4.1196			
	S	220.560	226.592	217.973	216.159	220.748	226.285	220.580	217.509	219.956	222.109			
179	T	40.8836	3.0080	5.1270	5.1822	5.0944	5.0041	5.1251	5.1959	3.0196	4.1273			
	S	220.137	223.948	219.427	217.089	220.831	224.816	219.508	216.517	219.024	221.695			
180	T	40.8286	3.0160	5.1416	5.1906	5.0977	4.9975	5.0944	5.1727	3.0104	4.1077			
	S	220.434	223.354	218.803	216.738	220.688	225.113	220.831	217.488	219.693	222.752			
181	T	40.8097	3.0035	5.1165	5.1804	5.1123	5.0043	5.1111	5.1763	3.0060	4.0993			
	S	220.536	224.284	219.877	217.165	220.058	224.807	220.109	217.337	220.015	223.209			
182	T	40.7978	2.9979	5.1167	5.1764	5.0944	4.9991	5.0991	5.1788	3.0183	4.1171			
	S	220.600	224.703	219.868	217.333	220.831	225.041	220.627	217.232	219.118	222.244			
183	T	40.7760	2.9999	5.1225	5.1818	5.1023	4.9902	5.0844	5.1719	3.0134	4.1096			
	S	220.718	224.553	219.619	217.106	220.489	225.442	221.265	217.522	219.474	222.649			
184	T	40.6913	2.9930	5.1118	5.1678	5.0849	4.9797	5.0776	5.1644	3.0083	4.1038			
	S	221.177	225.071	220.079	217.694	221.243	225.917	221.561	217.838	219.846	222.964			
185	T	40.8444	2.9901	5.1041	5.2117	5.1797	5.0193	5.0989	5.1548	2.9957	4.0901			
	S	220.348	225.289	220.411	215.860	217.194	224.135	220.636	218.243	220.771	223.711			
186	T	40.6951	2.9972	5.1213	5.1804	5.0908	4.9692	5.0782	5.1596	3.0009	4.0975			
	S	221.157	224.755	219.671	217.165	220.987	226.395	221.535	218.040	220.388	223.307			
187	T	40.6572	2.9954	5.1166	5.1787	5.0918	4.9639	5.0713	5.1482	2.9964	4.0949			
	S	221.363	224.890	219.873	217.236	220.943	226.636	221.837	218.523	220.719	223.449			
188	T	40.6027	2.9926	5.1130	5.1746	5.0794	4.9551	5.0586	5.1398	2.9987	4.0909			
	S	221.660	225.101	220.027	217.408	221.483	227.039	222.394	218.880	220.550	223.667			
189	T	53.1774	2.9824	5.1095	5.2755	5.2443	5.0228	5.1777	5.3602			34.1438		40.8964
	S	169.245	225.871	220.178	213.250	214.519	223.979	217.278	209.880			40.877		201.204
190	T	65.6130					5.2751	5.2063	5.2223	3.0277	4.1364		43.7502	
	S	137.168					213.266	216.084	215.422	218.438	221.207		189.973	

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Section Data for Car 22 - Wilson, Justin

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	40.7316	3.0149	5.1142	5.1482	5.0677	4.9915	5.0981	5.1722	3.0155	4.1093			
	S	220.959	223.436	219.976	218.523	221.994	225.383	220.670	217.509	219.321	222.666			
192	T	40.5917	2.9961	5.0938	5.1283	5.0492	4.9632	5.0720	5.1580	3.0178	4.1133			
	S	221.720	224.838	220.857	219.371	222.808	226.668	221.806	218.108	219.154	222.449			
193	T	40.5186	2.9896	5.0931	5.1432	5.0635	4.9549	5.0510	5.1374	3.0022	4.0837			
	S	222.120	225.327	220.887	218.735	222.178	227.048	222.728	218.982	220.293	224.062			
194	T	41.6814	2.9599	5.2486	5.6421	5.1649	4.9373	5.1936	5.3532	3.0728	4.1090			
	S	215.924	227.588	214.343	199.394	217.816	227.857	216.613	210.155	215.232	222.682			
195	T	42.1323	2.9872	5.6010	5.7081	5.2971	5.0458	5.2049	5.2210	3.0128	4.0544			
	S	213.613	225.508	200.857	197.088	212.380	222.958	216.142	215.476	219.518	225.681			
196	T	41.2702	2.9478	5.4013	5.3422	5.1064	4.9578	5.2609	5.1958	2.9940	4.0640			
	S	218.075	228.522	208.283	210.587	220.312	226.915	213.842	216.521	220.896	225.148			
197	T	40.5617	2.9954	5.2600	5.2217	5.0077	4.8822	5.0445	5.1204	2.9763	4.0535			
	S	221.884	224.890	213.878	215.447	224.654	230.429	223.015	219.709	222.210	225.731			
198	T	42.7612	2.9583	5.2693	5.7376	5.2922	5.0851	5.6014	5.4660	3.1581	4.1932			
	S	210.471	227.711	213.501	196.075	212.577	221.235	200.843	205.818	209.418	218.210			
199	T	45.9675	3.0220	5.3492	5.5241	5.2795	5.2047	5.9549	6.5035	3.5499	5.5797			
	S	195.791	222.911	210.312	203.653	213.088	216.151	188.920	172.984	186.305	163.987			
200	T	76.6628	4.3404	7.4430	7.7513	8.2101					7.9940			
	S	117.397	155.201	151.149	145.137	137.026					114.461			
201	T		8.4432	12.0667	14.3214	10.3592								
	S		79.784	93.232	78.554	108.599								

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Section Data for Car 23 - Scheckter, Tomas

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	56.1725	3.1610	5.7030	5.8892	5.3078	5.9985	8.6832	8.6440	5.1361	7.6497			
	S	160.221	213.109	197.265	191.028	211.952	187.547	129.561	130.148	128.768	119.613			
2	T	98.7334	6.3219	10.9870	11.0158	12.9859	11.8516	12.4476	12.9013	8.1289	12.0934			
	S	91.155	106.556	102.394	102.126	86.632	94.924	90.379	87.201	81.360	75.661			
3	T	117.8968	8.4382	13.2926	13.1092	15.0360	14.8084	15.4688	15.5460	8.5701	13.6275			
	S	76.338	79.832	84.634	85.818	74.820	75.970	72.727	72.366	77.171	67.144			
4	T	116.0155	9.6311	17.6064	17.0720	13.9717	13.6860	12.5320	11.5388	7.6896	12.2879			
	S	77.576	69.944	63.897	65.897	80.520	82.201	89.770	97.497	86.008	74.463			
5	T	78.9932	9.0182	10.5697	11.0369	13.3167	12.3008	8.7293	6.3076	3.3650	4.3490			
	S	113.934	74.697	106.436	101.931	84.480	91.457	128.876	178.356	196.542	210.393			
6	T	42.0035	3.1579	5.7322	5.4628	5.1908	5.0161	5.1466	5.2105	3.0070	4.0796			
	S	214.268	213.318	196.260	205.938	216.730	224.278	218.591	215.910	219.941	224.287			
7	T	41.2863	2.9629	5.2247	5.3323	5.2176	5.0266	5.1757	5.2101	3.0248	4.1116			
	S	217.990	227.357	215.323	210.978	215.616	223.809	217.362	215.927	218.647	222.541			
8	T	45.0571	2.9817	5.1736	5.2750	5.1422	5.0051	5.1762	5.7955	3.9627	6.5451			
	S	199.747	225.924	217.450	213.270	218.778	224.771	217.341	194.116	166.897	139.799			
9	T	99.4781	4.9497	8.6392	10.3590	14.1632	14.1508	13.6918	13.5181	8.2300	11.7763			
	S	90.472	136.096	130.220	108.601	79.431	79.501	82.166	83.222	80.360	77.698			
10	T	109.5902	8.2383	13.4177	13.5822	14.7312	13.9222	14.0765	13.0093	7.5301	11.0827			
	S	82.124	81.769	83.844	82.829	76.369	80.806	79.920	86.477	87.829	82.561			
11	T	109.0789	8.1961	13.8806	13.7117	13.9834	14.2159	13.8413	12.9250	7.3511	10.9738			
	S	82.509	82.190	81.048	82.047	80.453	79.137	81.278	87.041	89.968	83.380			
12	T	83.5906	7.8936	12.5768	12.5502	12.1804	13.3232	10.5323	6.8439	3.3557	4.3345			
	S	107.668	85.340	89.450	89.640	92.361	84.439	106.814	164.380	197.087	211.097			
13	T	44.4198	3.1827	6.0754	5.8539	5.3801	5.1088	5.6361	5.7174	3.1771	4.2883			
	S	202.612	211.656	185.173	192.180	209.104	220.208	199.606	196.768	208.166	213.371			
14	T	41.8979	3.1116	5.5462	5.4920	5.2627	5.0334	5.1832	5.1774	3.0039	4.0875			
	S	214.808	216.492	202.842	204.843	213.769	223.507	217.047	217.291	220.168	223.853			
15	T	40.8374	2.9736	5.1877	5.2450	5.1260	4.9687	5.1133	5.1410	3.0019	4.0802			
	S	220.386	226.539	216.859	214.490	219.469	226.417	220.014	218.829	220.315	224.254			
16	T	40.7491	2.9643	5.1368	5.1854	5.0731	4.9276	5.0807	5.1820	3.0674	4.1318			
	S	220.864	227.250	219.008	216.955	221.758	228.306	221.426	217.098	215.610	221.453			
17	T	41.0040	2.9862	5.1857	5.2771	5.1558	4.9875	5.1152	5.1758	3.0200	4.1007			
	S	219.491	225.583	216.943	213.185	218.201	225.564	219.933	217.358	218.995	223.133			
18	T	40.9874	2.9812	5.1687	5.2513	5.1472	4.9896	5.1172	5.1876	3.0304	4.1142			
	S	219.580	225.961	217.656	214.233	218.565	225.469	219.847	216.863	218.243	222.400			
19	T	40.8735	2.9883	5.1812	5.2359	5.1111	4.9829	5.0984	5.1644	3.0154	4.0959			
	S	220.192	225.425	217.131	214.863	220.109	225.772	220.657	217.838	219.329	223.394			



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20	T	41.0775	2.9790	5.1826	5.2647	5.1436	4.9806	5.1298	5.1936	3.0521	4.1515			
	S	219.098	226.128	217.073	213.687	218.718	225.876	219.307	216.613	216.691	220.402			
21	T	40.9009	3.0081	5.1821	5.2338	5.1303	4.9794	5.1282	5.1594	2.9960	4.0836			
	S	220.044	223.941	217.093	214.949	219.285	225.931	219.375	218.049	220.749	224.067			
22	T	40.9758	2.9915	5.1812	5.2211	5.1088	4.9736	5.1414	5.2137	3.0327	4.1118			
	S	219.642	225.183	217.131	215.472	220.208	226.194	218.812	215.778	218.078	222.530			
23	T	41.1409	2.9924	5.1952	5.2894	5.1777	5.0044	5.1534	5.1922	3.0233	4.1129			
	S	218.760	225.116	216.546	212.690	217.278	224.802	218.302	216.671	218.756	222.471			
24	T	40.9024	2.9954	5.1554	5.2413	5.1291	4.9859	5.0783	5.1756	3.0237	4.1177			
	S	220.036	224.890	218.218	214.641	219.337	225.636	221.531	217.366	218.727	222.211			
25	T	41.2155	2.9945	5.1780	5.3045	5.2602	5.0626	5.1095	5.1706	3.0196	4.1160			
	S	218.364	224.958	217.265	212.084	213.870	222.218	220.178	217.576	219.024	222.303			
26	T	41.0413	2.9946	5.1923	5.2733	5.1568	5.0192	5.1037	5.1719	3.0144	4.1151			
	S	219.291	224.950	216.667	213.339	218.159	224.139	220.428	217.522	219.401	222.352			
27	T	40.9508	2.9928	5.1585	5.2214	5.1297	5.0100	5.1086	5.1829	3.0265	4.1204			
	S	219.776	225.086	218.087	215.459	219.311	224.551	220.217	217.060	218.524	222.066			
28	T	40.9724	2.9940	5.1255	5.2427	5.1783	5.0201	5.1009	5.1723	3.0229	4.1157			
	S	219.660	224.995	219.491	214.584	217.253	224.099	220.549	217.505	218.784	222.319			
29	T	41.0684	2.9950	5.1706	5.2587	5.1473	5.0127	5.1477	5.1995	3.0296	4.1073			
	S	219.147	224.920	217.576	213.931	218.561	224.430	218.544	216.367	218.301	222.774			
30	T	41.0612	2.9936	5.1657	5.2618	5.1546	5.0093	5.1433	5.1955	3.0269	4.1105			
	S	219.185	225.026	217.783	213.805	218.252	224.582	218.731	216.534	218.495	222.601			
31	T	41.0837	2.9969	5.1582	5.2454	5.1381	5.0023	5.1769	5.2201	3.0292	4.1166			
	S	219.065	224.778	218.099	214.474	218.953	224.897	217.312	215.513	218.329	222.271			
32	T	41.0704	3.0012	5.1771	5.2723	5.1533	5.0037	5.1509	5.1855	3.0105	4.1159			
	S	219.136	224.456	217.303	213.379	218.307	224.834	218.408	216.951	219.686	222.309			
33	T	40.9876	2.9996	5.1641	5.2516	5.1362	4.9981	5.1305	5.1808	3.0104	4.1163			
	S	219.579	224.575	217.850	214.220	219.034	225.086	219.277	217.148	219.693	222.287			
34	T	40.9967	2.9957	5.1577	5.2465	5.1406	4.9980	5.1351	5.1783	3.0193	4.1255			
	S	219.530	224.868	218.120	214.429	218.846	225.090	219.080	217.253	219.045	221.791			
35	T	66.9648	2.9977	5.1501	5.2844	5.2374	5.0209	5.2278	5.5117			36.8747		41.5360
	S	134.399	224.718	218.442	212.891	214.801	224.063	215.196	204.111			37.849		198.106
36	T	56.8501					5.3756	5.2553	5.2375	3.0331	4.1370		45.4042	
	S	158.311					209.279	214.070	214.797	218.049	221.175		183.053	
37	T	41.5138	3.0100	5.1824	5.2398	5.1247	5.1051	5.2826	5.2959	3.0975	4.1758			
	S	216.795	223.799	217.081	214.703	219.525	220.368	212.963	212.428	213.515	219.120			
38	T	41.0034	3.0221	5.1598	5.1954	5.1066	5.0809	5.1375	5.1792	3.0203	4.1016			
	S	219.494	222.903	218.032	216.538	220.303	221.417	218.978	217.215	218.973	223.084			

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39	T	45.1046	3.0133	5.2682	5.3369	5.2348	5.2498	5.7000	6.2491	3.7486	5.3039			
	S	199.536	223.554	213.545	210.797	214.908	214.294	197.368	180.026	176.430	172.515			
40	T	56.9750	3.9098	6.6800	6.9911	7.0223	6.8434	7.1819	7.4989	4.4869	6.3607			
	S	157.964	172.294	168.413	160.919	160.204	164.392	156.644	150.022	147.399	143.852			
41	T	89.5688	5.3850	11.0372	10.3097	13.7594	12.5474	10.6564	10.8564	6.5161	8.5012			
	S	100.481	125.095	101.928	109.121	81.762	89.660	105.570	103.626	101.497	107.632			
42	T	97.4831	6.5430	12.2144	12.3709	11.4773	11.5003	12.7738	12.1532	7.3311	11.1191			
	S	92.324	102.955	92.104	90.939	98.020	97.824	88.071	92.568	90.213	82.291			
43	T	79.7498	8.6065	12.7262	10.9361	11.9408	11.4604	9.9353	6.4624	3.3372	4.3449			
	S	112.853	78.271	88.400	102.870	94.215	98.164	113.233	174.084	198.179	210.592			
44	T	43.0370	3.1210	5.9706	5.8154	5.3778	5.0646	5.2870	5.2710	3.0314	4.0982			
	S	209.122	215.840	188.423	193.452	209.193	222.130	212.786	213.432	218.171	223.269			
45	T	42.6225	2.9933	5.4775	5.5984	5.2205	5.0625	5.5698	5.4988	3.0839	4.1178			
	S	211.156	225.048	205.386	200.950	215.497	222.222	201.982	204.590	214.457	222.206			
46	T	41.2818	3.0444	5.3634	5.2828	5.1280	4.9988	5.1764	5.1843	3.0079	4.0958			
	S	218.014	221.271	209.755	212.955	219.384	225.054	217.333	217.001	219.876	223.400			
47	T	41.2508	2.9756	5.2158	5.3044	5.1712	5.0227	5.2003	5.2233	3.0260	4.1115			
	S	218.178	226.387	215.691	212.088	217.551	223.983	216.334	215.381	218.560	222.547			
48	T	40.9216	2.9914	5.1469	5.2245	5.1206	4.9893	5.1235	5.1866	3.0229	4.1159			
	S	219.933	225.191	218.578	215.332	219.701	225.483	219.576	216.905	218.784	222.309			
49	T	41.0250	2.9865	5.2015	5.2374	5.0947	5.0061	5.2212	5.2098	3.0003	4.0675			
	S	219.378	225.560	216.284	214.801	220.818	224.726	215.468	215.939	220.433	224.954			
50	T	41.3284	3.0602	5.3211	5.2683	5.0916	5.0306	5.1857	5.2408	3.0399	4.0902			
	S	217.768	220.128	211.422	213.541	220.952	223.631	216.943	214.662	217.561	223.705			
51	T	41.2601	2.9989	5.2188	5.2724	5.1457	5.0093	5.1758	5.2439	3.0474	4.1479			
	S	218.128	224.628	215.567	213.375	218.629	224.582	217.358	214.535	217.026	220.594			
52	T	41.1916	3.0081	5.2211	5.2824	5.1736	5.0060	5.1563	5.2093	3.0240	4.1108			
	S	218.491	223.941	215.472	212.971	217.450	224.730	218.180	215.960	218.705	222.584			
53	T	41.0327	2.9921	5.1792	5.2543	5.1396	4.9986	5.1410	5.2105	3.0172	4.1002			
	S	219.337	225.138	217.215	214.110	218.889	225.063	218.829	215.910	219.198	223.160			
54	T	41.1155	2.9897	5.1665	5.2534	5.1506	4.9983	5.1720	5.2393	3.0323	4.1134			
	S	218.896	225.319	217.749	214.147	218.421	225.077	217.517	214.723	218.106	222.444			
55	T	41.2791	2.9881	5.2530	5.3050	5.1582	5.0311	5.1747	5.2330	3.0343	4.1017			
	S	218.028	225.440	214.163	212.064	218.099	223.609	217.404	214.982	217.963	223.078			
56	T	41.2315	2.9772	5.2600	5.2894	5.1372	4.9916	5.1822	5.2483	3.0402	4.1054			
	S	218.280	226.265	213.878	212.690	218.991	225.379	217.089	214.355	217.540	222.877			
57	T	41.2095	2.9746	5.1993	5.2868	5.1478	4.9870	5.1928	5.2652	3.0400	4.1160			
	S	218.396	226.463	216.375	212.794	218.540	225.587	216.646	213.667	217.554	222.303			

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58	T	41.1912	2.9863	5.2190	5.2998	5.1950	5.0257	5.1627	5.2035	3.0089	4.0903			
	S	218.493	225.576	215.559	212.272	216.554	223.849	217.909	216.201	219.802	223.700			
59	T	41.1877	2.9673	5.2053	5.2885	5.1736	4.9845	5.1432	5.2485	3.0504	4.1264			
	S	218.512	227.020	216.126	212.726	217.450	225.700	218.735	214.347	216.812	221.743			
60	T	41.3260	2.9845	5.2749	5.3121	5.1606	5.0043	5.1986	5.2639	3.0304	4.0967			
	S	217.781	225.712	213.274	211.781	217.998	224.807	216.404	213.720	218.243	223.351			
61	T	41.9082	2.9957	5.2800	5.3147	5.1748	5.0058	5.2554	5.5091	3.1649	4.2078			
	S	214.755	224.868	213.068	211.677	217.400	224.739	214.066	204.208	208.968	217.453			
62	T	42.3301	3.1101	5.8095	5.5111	5.2332	5.0233	5.2174	5.2772	3.0439	4.1044			
	S	212.615	216.596	193.648	204.133	214.974	223.956	215.625	213.181	217.275	222.931			
63	T	41.3718	2.9893	5.2344	5.3258	5.1924	5.0177	5.1938	5.2684	3.0384	4.1116			
	S	217.539	225.349	214.924	211.236	216.663	224.206	216.604	213.537	217.668	222.541			
64	T	50.4662	2.9918	5.2075	5.2724	5.5030	7.1698	7.6450	7.4231	4.0016	5.2520			
	S	178.337	225.161	216.035	213.375	204.434	156.908	147.155	151.554	165.275	174.219			
65	T	60.0188	3.8566	6.4765	6.6317	7.1771	8.3671	9.7767	8.2074	4.2444	5.2813			
	S	149.953	174.671	173.705	169.640	156.749	134.455	115.070	137.071	155.820	173.253			
66	T	109.1565	3.8862	6.7048	8.2212	15.8266					10.8368			
	S	82.450	173.341	167.790	136.841	71.083					84.435			
67	T	135.5321	9.2641	13.1646	13.7537	19.1362	18.8360	13.0779	11.6127			37.1570		110.2773
	S	66.405	72.715	85.456	81.796	58.789	59.726	86.023	96.877			37.562		74.617
68	T	102.9852					12.9528	11.1228	10.5774	6.0954	10.7728		91.0830	
	S	87.391					86.854	101.144	106.359	108.502	84.936		91.250	
69	T	106.3859	8.3785	12.3840	12.5622	13.8789	13.4686	13.4068	13.0369	8.0231	11.2469			
	S	84.598	80.401	90.843	89.554	81.058	83.528	83.913	86.294	82.432	81.356			
70	T	106.4429	7.9476	12.8082	12.4843	13.8823	13.7014	12.6191	13.3007	7.7383	11.9610			
	S	84.552	84.760	87.834	90.113	81.038	82.108	89.151	84.582	85.466	76.499			
71	T	84.0215	8.2167	12.7297	13.1718	13.1042	12.6745	10.0158	6.5014	3.3182	4.2892			
	S	107.115	81.984	88.376	85.410	85.850	88.761	112.323	173.040	199.314	213.326			
72	T	42.0681	3.1090	5.8593	5.4852	5.2273	5.0558	5.1221	5.1560	2.9836	4.0698			
	S	213.939	216.673	192.002	205.097	215.216	222.517	219.636	218.192	221.666	224.827			
73	T	52.1701	2.9574	5.2020	5.2358	5.1268	5.7350	7.0512	7.4788	5.0378	8.3453			
	S	172.513	227.780	216.263	214.867	219.435	196.164	159.547	150.425	131.280	109.643			
74	T	117.5952	5.8593				15.2986	14.5504	14.1821	9.3474	12.8367			
	S	76.534	114.969				73.536	77.317	79.325	70.754	71.280			
75	T	113.4311	9.0346				13.7064	13.3202	13.3171	7.9482	11.8347			
	S	79.343	74.562				82.078	84.458	84.478	83.209	77.315			
76	T	110.8379	8.6216				13.4140	13.0305	12.9685	7.7881	12.0397			
	S	81.200	78.134				83.868	86.336	86.749	84.920	75.999			



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77	T	108.1654	8.7846				13.7931	12.9242	12.1632	7.7727	11.9952			
	S	83.206	76.684				81.563	87.046	92.492	85.088	76.281			
78	T	105.7327	8.8433	13.6278	12.7273	13.2667	12.9211	12.9432	12.7458	7.4719	11.1856			
	S	85.120	76.175	82.552	88.393	84.799	87.067	86.918	88.264	88.513	81.802			
79	T	84.1513	7.5798	12.7965	12.6426	13.9201	12.8379	10.1059	6.5567	3.3543	4.3575			
	S	106.950	88.873	87.915	88.985	80.818	87.631	111.321	171.580	197.169	209.983			
80	T	43.2080	3.2412	6.1503	5.7445	5.3369	5.0837	5.2077	5.2595	3.0469	4.1373			
	S	208.295	207.835	182.918	195.839	210.797	221.296	216.026	213.899	217.061	221.159			
81	T	41.0470	2.9990	5.2235	5.2513	5.1194	4.9888	5.1162	5.1948	3.0279	4.1261			
	S	219.261	224.620	215.373	214.233	219.752	225.505	219.890	216.563	218.423	221.759			
82	T	40.9601	3.0095	5.1952	5.2374	5.1205	4.9942	5.0927	5.1850	3.0196	4.1060			
	S	219.726	223.837	216.546	214.801	219.705	225.261	220.904	216.972	219.024	222.845			
83	T	40.7415	2.9921	5.1409	5.1783	5.0860	4.9862	5.0890	5.1764	3.0071	4.0855			
	S	220.905	225.138	218.833	217.253	221.195	225.623	221.065	217.333	219.934	223.963			
84	T	40.6997	2.9806	5.1392	5.1793	5.0893	4.9864	5.0801	5.1624	2.9988	4.0836			
	S	221.132	226.007	218.906	217.211	221.052	225.614	221.452	217.922	220.543	224.067			
85	T	40.7558	2.9784	5.0926	5.1916	5.1448	5.0128	5.0994	5.1594	2.9988	4.0780			
	S	220.827	226.174	220.909	216.696	218.667	224.425	220.614	218.049	220.543	224.375			
86	T	40.7686	2.9703	5.1502	5.1889	5.1011	5.0075	5.1029	5.1597	3.0048	4.0832			
	S	220.758	226.791	218.438	216.809	220.541	224.663	220.463	218.036	220.102	224.089			
87	T	40.8072	2.9734	5.1729	5.2029	5.1060	4.9940	5.1010	5.1665	3.0044	4.0861			
	S	220.549	226.554	217.480	216.226	220.329	225.270	220.545	217.749	220.132	223.930			
88	T	40.7078	2.9800	5.1182	5.1767	5.0903	4.9944	5.0943	5.1644	3.0042	4.0853			
	S	221.088	226.052	219.804	217.320	221.009	225.252	220.835	217.838	220.146	223.974			
89	T	40.8401	2.9821	5.1561	5.2503	5.1221	5.0107	5.1028	5.1461	2.9932	4.0767			
	S	220.372	225.893	218.188	214.273	219.636	224.520	220.467	218.612	220.955	224.446			
90	T	40.8211	2.9802	5.1794	5.2032	5.1079	4.9969	5.0943	5.1652	3.0039	4.0901			
	S	220.474	226.037	217.207	216.213	220.247	225.140	220.835	217.804	220.168	223.711			
91	T	40.8968	2.9909	5.1821	5.2205	5.1234	5.0076	5.1081	5.1687	3.0003	4.0952			
	S	220.066	225.229	217.093	215.497	219.581	224.659	220.238	217.656	220.433	223.432			
92	T	40.8526	2.9850	5.1764	5.2166	5.1200	5.0116	5.1075	5.1568	2.9962	4.0825			
	S	220.304	225.674	217.333	215.658	219.727	224.479	220.264	218.159	220.734	224.127			
93	T	40.9315	2.9810	5.1756	5.2490	5.1450	5.0140	5.1095	5.1652	3.0030	4.0892			
	S	219.880	225.977	217.366	214.327	218.659	224.372	220.178	217.804	220.234	223.760			
94	T	40.8545	2.9901	5.1591	5.2123	5.1092	5.0036	5.1193	5.1635	3.0043	4.0931			
	S	220.294	225.289	218.061	215.836	220.191	224.838	219.757	217.875	220.139	223.547			
95	T	40.8258	2.9802	5.1620	5.1990	5.1060	4.9987	5.1079	5.1707	3.0080	4.0933			
	S	220.449	226.037	217.939	216.388	220.329	225.059	220.247	217.572	219.868	223.536			



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96	T	41.0087	2.9898	5.1636	5.2369	5.1553	5.0179	5.1478	5.1848	3.0147	4.0979			
	S	219.466	225.312	217.871	214.822	218.222	224.197	218.540	216.980	219.380	223.285			
97	T	40.9615	2.9907	5.1653	5.2303	5.1380	5.0208	5.1360	5.1804	3.0064	4.0936			
	S	219.719	225.244	217.800	215.093	218.957	224.068	219.042	217.165	219.985	223.520			
98	T	40.9265	2.9903	5.1685	5.2478	5.1534	5.0210	5.1124	5.1577	2.9937	4.0817			
	S	219.906	225.274	217.665	214.376	218.302	224.059	220.053	218.120	220.918	224.171			
99	T	40.9966	2.9894	5.1559	5.2373	5.1567	5.0218	5.1516	5.1898	3.0075	4.0866			
	S	219.530	225.342	218.197	214.805	218.163	224.023	218.379	216.771	219.905	223.903			
100	T	41.0370	2.9894	5.1902	5.2650	5.1603	5.0161	5.1210	5.1875	3.0089	4.0986			
	S	219.314	225.342	216.755	213.675	218.011	224.278	219.684	216.867	219.802	223.247			
101	T	41.1749	2.9897	5.3072	5.3187	5.1676	5.0119	5.1423	5.1649	2.9924	4.0802			
	S	218.580	225.319	211.976	211.518	217.703	224.466	218.774	217.816	221.014	224.254			
102	T	41.1359	2.9892	5.1988	5.2817	5.1875	5.0211	5.1319	5.2041	3.0203	4.1013			
	S	218.787	225.357	216.396	213.000	216.867	224.054	219.217	216.176	218.973	223.100			
103	T	41.0166	2.9888	5.1768	5.2710	5.1523	5.0032	5.1391	5.1854	3.0048	4.0952			
	S	219.423	225.387	217.316	213.432	218.349	224.856	218.910	216.955	220.102	223.432			
104	T	41.1056	2.9886	5.2091	5.2867	5.1674	5.0098	5.1314	5.1898	3.0173	4.1055			
	S	218.948	225.402	215.968	212.798	217.711	224.560	219.238	216.771	219.191	222.872			
105	T	81.6372	2.9904	5.2064	5.2653	5.1327	4.9978	5.0997	5.2387			52.2901		40.7865
	S	110.244	225.266	216.080	213.663	219.183	225.099	220.601	214.748			26.691		201.746
106	T	67.3369					6.2724	7.6354	7.2320	3.8124	5.2732		55.8975	
	S	133.656					179.357	147.340	155.559	173.477	173.519		148.689	
107	T	80.4542	4.2238	7.9196	7.6562	6.8084	7.2630	10.7031	14.3306	8.5681	12.9814			
	S	111.865	159.486	142.053	146.940	165.237	154.895	105.110	78.503	77.189	70.485			
108	T	105.1674	8.6313	12.4585	12.6449	13.5817	14.0238	13.8504	12.2076	7.4629	10.3063			
	S	85.578	78.046	90.300	88.969	82.832	80.221	81.225	92.156	88.620	88.781			
109	T	92.9023	8.7866	14.4047	11.2607	11.8324	12.8714	12.5823	9.5166	4.9054	6.7422			
	S	96.876	76.666	78.100	99.905	95.078	87.403	89.411	118.214	134.824	135.712			
110	T	105.8497	6.1634	13.4080	13.8297	14.3692	12.8391	12.8063	13.6388	7.6912	11.1040			
	S	85.026	109.296	83.905	81.347	78.292	87.623	87.847	82.485	85.990	82.403			
111	T	99.9677	7.8942	12.6839	12.8229	11.9277	12.4297	12.5802	12.4908	7.1740	9.9643			
	S	90.029	85.333	88.695	87.734	94.318	90.509	89.426	90.066	92.189	91.828			
112	T	75.8923	7.3838	10.6082	10.9396	10.6682	10.7206	10.9197	6.7180	3.4359	4.4983			
	S	118.589	91.232	106.050	102.837	105.454	104.938	103.025	167.461	192.486	203.410			
113	T	41.7647	3.2020	5.3562	5.3363	5.1961	5.1012	5.1689	5.2046	3.0324	4.1670			
	S	215.493	210.380	210.037	210.820	216.509	220.536	217.648	216.155	218.099	219.582			
114	T	42.0117	3.0800	5.4575	5.3314	5.1745	5.1131	5.3859	5.2795	3.0437	4.1461			
	S	214.226	218.713	206.138	211.014	217.412	220.023	208.879	213.088	217.289	220.689			

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115	T	40.7789	3.0302	5.1312	5.1698	5.0761	4.9674	5.1321	5.1715	3.0032	4.0974			
	S	220.702	222.308	219.247	217.610	221.627	226.477	219.209	217.538	220.220	223.312			
116	T	40.7451	2.9901	5.1541	5.2172	5.1061	4.9892	5.0713	5.1360	2.9985	4.0826			
	S	220.885	225.289	218.273	215.633	220.325	225.487	221.837	219.042	220.565	224.122			
117	T	40.9271	2.9687	5.1650	5.2316	5.1155	5.0093	5.1400	5.1864	3.0119	4.0987			
	S	219.903	226.913	217.812	215.039	219.920	224.582	218.872	216.913	219.584	223.242			
118	T	40.8669	2.9897	5.1672	5.2239	5.1171	5.0032	5.1100	5.1631	3.0031	4.0896			
	S	220.227	225.319	217.719	215.356	219.851	224.856	220.157	217.892	220.227	223.738			
119	T	40.7627	2.9879	5.1349	5.2006	5.0910	4.9811	5.1014	5.1579	3.0041	4.1038			
	S	220.790	225.455	219.089	216.321	220.978	225.854	220.528	218.112	220.154	222.964			
120	T	40.8112	2.9957	5.1505	5.2196	5.1281	4.9857	5.0741	5.1600	2.9994	4.0981			
	S	220.528	224.868	218.425	215.534	219.379	225.645	221.714	218.023	220.499	223.274			
121	T	40.9197	2.9969	5.1953	5.2488	5.1268	4.9823	5.0820	5.1818	3.0068	4.0990			
	S	219.943	224.778	216.542	214.335	219.435	225.799	221.370	217.106	219.956	223.225			
122	T	40.8626	2.9964	5.1642	5.2162	5.1030	4.9926	5.1001	5.1706	3.0113	4.1082			
	S	220.250	224.815	217.846	215.674	220.459	225.333	220.584	217.576	219.627	222.725			
123	T	41.0001	3.0012	5.1966	5.2610	5.1484	4.9965	5.1087	5.1741	3.0124	4.1012			
	S	219.512	224.456	216.488	213.838	218.514	225.158	220.213	217.429	219.547	223.105			
124	T	41.0772	2.9984	5.1927	5.2509	5.1463	5.0008	5.1527	5.2082	3.0200	4.1072			
	S	219.100	224.665	216.650	214.249	218.604	224.964	218.332	216.006	218.995	222.780			
125	T	41.3978	2.9955	5.1884	5.4580	5.2870	5.0540	5.1167	5.1862	3.0068	4.1052			
	S	217.403	224.883	216.830	206.119	212.786	222.596	219.868	216.922	219.956	222.888			
126	T	40.8902	2.9975	5.1289	5.2113	5.1440	5.0073	5.1073	5.1855	3.0030	4.1054			
	S	220.102	224.733	219.345	215.877	218.701	224.672	220.273	216.951	220.234	222.877			
127	T	41.0741	2.9993	5.1843	5.2558	5.1676	5.0278	5.1199	5.1820	3.0184	4.1190			
	S	219.116	224.598	217.001	214.049	217.703	223.756	219.731	217.098	219.111	222.141			
128	T	40.9976	3.0058	5.1694	5.2284	5.1472	5.0097	5.1080	5.1898	3.0228	4.1165			
	S	219.525	224.112	217.627	215.171	218.565	224.564	220.243	216.771	218.792	222.276			
129	T	41.1037	3.0076	5.1743	5.2422	5.1543	5.0134	5.1391	5.2020	3.0306	4.1402			
	S	218.958	223.978	217.421	214.605	218.264	224.399	218.910	216.263	218.229	221.004			
130	T	41.1196	3.0220	5.2013	5.2813	5.1617	5.0173	5.1167	5.1887	3.0171	4.1135			
	S	218.874	222.911	216.292	213.016	217.951	224.224	219.868	216.817	219.205	222.438			
131	T	41.1049	3.0087	5.2047	5.2836	5.1663	5.0102	5.1122	5.1828	3.0141	4.1223			
	S	218.952	223.896	216.151	212.923	217.757	224.542	220.062	217.064	219.423	221.963			
132	T	41.0474	3.0081	5.1964	5.2697	5.1632	5.0093	5.0997	5.1758	3.0129	4.1123			
	S	219.259	223.941	216.496	213.485	217.888	224.582	220.601	217.358	219.511	222.503			
133	T	41.0052	3.0003	5.1833	5.2537	5.1530	5.0074	5.0986	5.1749	3.0132	4.1208			
	S	219.484	224.523	217.043	214.135	218.319	224.667	220.649	217.396	219.489	222.044			



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134	T	41.0960	3.0015	5.1983	5.2713	5.1646	5.0050	5.1103	5.1863	3.0267	4.1320			
	S	218.999	224.433	216.417	213.420	217.829	224.775	220.144	216.918	218.510	221.442			
135	T	41.2702	3.0127	5.2272	5.2767	5.1600	5.0080	5.1661	5.2286	3.0493	4.1416			
	S	218.075	223.599	215.220	213.201	218.023	224.641	217.766	215.163	216.890	220.929			
136	T	41.3298	3.0101	5.2288	5.2991	5.1854	5.0366	5.1622	5.2230	3.0434	4.1412			
	S	217.761	223.792	215.155	212.300	216.955	223.365	217.930	215.393	217.311	220.950			
137	T	41.6640	3.0014	5.2002	5.3327	5.2027	5.0485	5.2766	5.3252	3.0920	4.1847			
	S	216.014	224.441	216.338	210.963	216.234	222.838	213.205	211.260	213.895	218.654			
138	T	41.3427	3.0236	5.2098	5.3011	5.2212	5.0835	5.1458	5.2042	3.0281	4.1254			
	S	217.693	222.793	215.939	212.220	215.468	221.304	218.625	216.172	218.409	221.797			
139	T	41.0962	2.9973	5.1677	5.2428	5.1580	5.0487	5.1353	5.1977	3.0228	4.1259			
	S	218.998	224.748	217.698	214.580	218.108	222.830	219.072	216.442	218.792	221.770			
140	T	41.2319	3.0023	5.1922	5.2827	5.1986	5.0657	5.1509	5.1989	3.0238	4.1168			
	S	218.278	224.373	216.671	212.959	216.404	222.082	218.408	216.392	218.719	222.260			
141	T	67.4812	3.0039	5.2296	5.3553	5.2836	5.1179	5.1940	5.3231			37.7913		41.1269
	S	133.370	224.254	215.122	210.072	212.923	219.817	216.596	211.343			36.931		200.076
142	T	56.7016					5.4012	5.3224	5.3146	3.0785	4.2113		45.2646	
	S	158.726					208.287	211.371	211.681	214.833	217.273		183.617	
143	T	41.2067	3.0701	5.1919	5.2263	5.1278	5.0489	5.1394	5.2136	3.0371	4.1516			
	S	218.411	219.418	216.684	215.257	219.392	222.821	218.897	215.782	217.762	220.397			
144	T	40.9359	3.0282	5.1467	5.1833	5.0879	5.0120	5.1239	5.1990	3.0262	4.1287			
	S	219.856	222.454	218.587	217.043	221.113	224.461	219.559	216.388	218.546	221.619			
145	T	40.8625	3.0083	5.1256	5.1841	5.0994	4.9993	5.1506	5.1961	3.0137	4.0854			
	S	220.251	223.926	219.486	217.010	220.614	225.032	218.421	216.509	219.452	223.968			
146	T	41.4237	3.0486	5.3435	5.3197	5.2232	5.0453	5.1199	5.1900	3.0214	4.1121			
	S	217.267	220.966	210.536	211.478	215.385	222.980	219.731	216.763	218.893	222.514			
147	T	41.2262	2.9987	5.2586	5.2963	5.1690	5.0226	5.1313	5.2059	3.0294	4.1144			
	S	218.308	224.643	213.935	212.412	217.644	223.988	219.243	216.101	218.315	222.390			
148	T	61.1848	3.0386	5.7433	6.7757	7.0020	6.4857	6.9187	8.0610	7.2184	9.9414			
	S	147.095	221.693	195.880	166.035	160.668	173.459	162.603	139.561	91.622	92.039			
149	T	107.5650	7.1245	9.8267	8.3172	7.7361	9.7273	13.4211	19.2293	15.4118	16.7710			
	S	83.670	94.552	114.484	135.262	145.422	115.654	83.823	58.504	42.913	54.558			
150	T	130.9066	16.5641	17.5363	13.9113	12.9182	12.7886	12.3258	15.8896	13.4762	15.4965			
	S	68.751	40.668	64.153	80.870	87.086	87.969	91.272	70.801	49.076	59.046			
151	T	118.9458	10.8568	14.5246	12.3395	12.9672	13.0294	13.0611	14.2724	10.5367	17.3581			
	S	75.665	62.047	77.455	91.171	86.757	86.343	86.134	78.823	62.768	52.713			
152	T	117.1275	9.5200	14.0385	13.8050	13.4036	12.4735	12.8897	14.4878	9.4260	17.0834			
	S	76.839	70.760	80.137	81.492	83.933	90.191	87.279	77.652	70.164	53.561			



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153	T	123.4019	11.1561	16.5603	14.3844	14.0331	13.2765	14.9105	15.3804	8.4947	15.2059			
	S	72.932	60.383	67.934	78.210	80.168	84.736	75.450	73.145	77.856	60.174			
154	T	113.6414	13.4384	15.9967	13.6415	13.1920	12.7935	12.5146	12.7173	8.1774	11.1700			
	S	79.196	50.128	70.327	82.469	85.279	87.935	89.895	88.462	80.877	81.916			
155	T	104.3081	7.9140	12.1326	13.6963	13.9919	13.3312	11.8878	12.2726	7.8800	11.2017			
	S	86.283	85.120	92.725	82.139	80.404	84.389	94.635	91.668	83.929	81.684			
156	T	84.0227	7.0517	12.8389	12.4012	12.9168	13.1931	11.1288	6.6739	3.4001	4.4182			
	S	107.114	95.528	87.624	90.717	87.096	85.272	101.089	168.567	194.513	207.098			
157	T	42.8960	3.1812	5.7566	5.7196	5.4274	5.1774	5.2248	5.2464	3.0347	4.1279			
	S	209.810	211.755	195.428	196.692	207.282	217.291	215.319	214.433	217.934	221.662			
158	T	41.0410	3.0138	5.1912	5.2118	5.0958	5.0092	5.1513	5.2212	3.0288	4.1179			
	S	219.293	223.517	216.713	215.856	220.770	224.587	218.391	215.468	218.358	222.201			
159	T	40.8976	3.0088	5.1953	5.2226	5.0937	4.9875	5.0929	5.1792	3.0087	4.1089			
	S	220.062	223.889	216.542	215.410	220.861	225.564	220.896	217.215	219.817	222.687			
160	T	40.8607	2.9967	5.1695	5.2173	5.0959	4.9879	5.0957	5.1805	3.0101	4.1071			
	S	220.261	224.793	217.623	215.629	220.766	225.546	220.774	217.161	219.715	222.785			
161	T	47.0354	3.0016	5.1378	5.1950	5.0852	5.0000	5.8693	6.3808	4.4659	6.8998			
	S	191.345	224.426	218.965	216.554	221.230	225.000	191.675	176.310	148.092	132.613			
162	T	106.0053	5.4348				12.4930	14.4419	14.5129	8.6270	11.9878			
	S	84.901	123.949				90.050	77.898	77.517	76.662	76.328			
163	T	129.3890	8.4576				12.9923	12.9125	14.1061			35.9042		104.9715
	S	69.558	79.649				86.590	87.125	79.753			38.872		78.388
164	T	96.8054					10.4568	10.1901	9.9455	6.0021	8.5209		85.3187	
	S	92.970					107.585	110.401	113.116	110.189	107.383		97.415	
165	T	96.4076	7.0582	11.1717	12.2547	13.1174	13.1125	12.7034	11.1559	6.6267	9.2071			
	S	93.354	95.440	100.701	91.802	85.764	85.796	88.559	100.843	99.803	99.380			
166	T	76.8180	7.4656	10.5844	11.5609	11.6806	11.5458	10.0285	6.3122	3.3177	4.3223			
	S	117.160	90.232	106.289	97.311	96.314	97.438	112.180	178.226	199.344	211.693			
167	T	43.4991	3.1663	5.8666	5.8423	5.3982	5.1538	5.4995	5.3827	3.0643	4.1254			
	S	206.901	212.752	191.764	192.561	208.403	218.286	204.564	209.003	215.829	221.797			
168	T	41.4476	3.0591	5.5282	5.4029	5.1524	4.9374	5.1205	5.1623	2.9927	4.0921			
	S	217.142	220.207	203.502	208.222	218.345	227.853	219.705	217.926	220.992	223.602			
169	T	40.9054	2.9852	5.1737	5.2352	5.1404	4.9899	5.0909	5.1717	3.0130	4.1054			
	S	220.020	225.659	217.446	214.892	218.855	225.455	220.983	217.530	219.503	222.877			
170	T	40.7365	2.9816	5.1129	5.1809	5.1028	4.9789	5.0840	5.1735	3.0169	4.1050			
	S	220.932	225.931	220.032	217.144	220.467	225.954	221.282	217.454	219.220	222.899			
171	T	40.9602	2.9853	5.1548	5.2236	5.1119	4.9888	5.1346	5.2135	3.0346	4.1131			
	S	219.725	225.651	218.243	215.369	220.075	225.505	219.102	215.786	217.941	222.460			

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172	T	41.0295	2.9877	5.2074	5.2608	5.1256	4.9930	5.0928	5.2027	3.0416	4.1179			
	S	219.354	225.470	216.039	213.846	219.486	225.315	220.900	216.234	217.439	222.201			
173	T	41.0196	2.9922	5.1857	5.2390	5.1250	4.9952	5.1191	5.2202	3.0309	4.1123			
	S	219.407	225.131	216.943	214.736	219.512	225.216	219.765	215.509	218.207	222.503			
174	T	41.8170	3.0583	5.5489	5.4326	5.2342	5.0277	5.1602	5.2273	3.0242	4.1036			
	S	215.223	220.265	202.743	207.083	214.933	223.760	218.015	215.216	218.690	222.975			
175	T	41.0547	2.9903	5.1706	5.2436	5.1421	5.0148	5.1193	5.2168	3.0342	4.1230			
	S	219.220	225.274	217.576	214.547	218.782	224.336	219.757	215.649	217.970	221.926			
176	T	41.3090	2.9959	5.1465	5.2682	5.1959	5.0479	5.2033	5.2578	3.0477	4.1458			
	S	217.870	224.853	218.595	213.545	216.517	222.865	216.209	213.968	217.004	220.705			
177	T	41.0274	3.0119	5.1677	5.2529	5.1526	5.0154	5.1194	5.1850	3.0127	4.1098			
	S	219.366	223.658	217.698	214.167	218.336	224.309	219.752	216.972	219.525	222.639			
178	T	40.9697	2.9938	5.1685	5.2120	5.1132	5.0106	5.1040	5.2031	3.0309	4.1336			
	S	219.675	225.010	217.665	215.848	220.019	224.524	220.415	216.217	218.207	221.357			
179	T	41.7599	3.0135	5.1982	5.3182	5.2510	5.1462	5.2577	5.3073	3.0822	4.1856			
	S	215.518	223.540	216.421	211.538	214.245	218.608	213.972	211.972	214.575	218.607			
180	T	41.3826	3.0376	5.2200	5.2675	5.1860	5.0666	5.1425	5.2470	3.0562	4.1592			
	S	217.483	221.766	215.517	213.574	216.930	222.042	218.765	214.408	216.401	219.994			
181	T	42.2033	3.0372	5.2963	5.4074	5.3772	5.1867	5.2533	5.3286	3.0929	4.2237			
	S	213.253	221.795	212.412	208.048	209.217	216.901	214.151	211.125	213.833	216.635			
182	T	42.2499	3.1068	5.4279	5.4133	5.2716	5.0935	5.2916	5.3649	3.0923	4.1880			
	S	213.018	216.826	207.262	207.821	213.408	220.870	212.601	209.696	213.874	218.481			
183	T	41.9705	3.0431	5.2684	5.3705	5.2934	5.1771	5.2723	5.3027	3.0600	4.1830			
	S	214.436	221.365	213.537	209.478	212.529	217.303	213.379	212.156	216.132	218.743			
184	T	42.4270	3.0702	5.2754	5.3791	5.3469	5.2675	5.3592	5.3910	3.1153	4.2224			
	S	212.129	219.411	213.254	209.143	210.402	213.574	209.919	208.681	212.295	216.701			
185	T	42.4923	3.1005	5.6582	5.5410	5.2956	5.0980	5.2801	5.3143	3.0538	4.1508			
	S	211.803	217.267	198.826	203.032	212.441	220.675	213.064	211.693	216.571	220.439			
186	T	42.1714	3.0670	5.4428	5.5281	5.3266	5.1095	5.2351	5.2837	3.0446	4.1340			
	S	213.415	219.640	206.695	203.506	211.204	220.178	214.896	212.919	217.225	221.335			
187	T	41.9770	3.0229	5.2837	5.4155	5.2961	5.1084	5.2449	5.3173	3.0771	4.2111			
	S	214.403	222.844	212.919	207.737	212.420	220.226	214.494	211.574	214.931	217.283			
188	T	41.8981	3.0903	5.3668	5.4230	5.2634	5.0711	5.2231	5.2723	3.0481	4.1400			
	S	214.807	217.984	209.622	207.450	213.740	221.845	215.389	213.379	216.976	221.014			
189	T	42.5128	3.0320	5.3061	5.3697	5.3376	5.1841	5.3923	5.4933	3.1593	4.2384			
	S	211.701	222.176	212.020	209.509	210.769	217.010	208.631	204.795	209.339	215.883			
190	T	43.4903	3.0915	5.6723	5.6726	5.3951	5.1890	5.3848	5.5478	3.2139	4.3233			
	S	206.943	217.900	198.332	198.322	208.523	216.805	208.921	202.783	205.782	211.644			



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191	T	43.6910	3.1495	5.6171	5.5909	5.3981	5.2286	5.7207	5.5641	3.1700	4.2520			
	S	205.992	213.887	200.281	201.220	208.407	215.163	196.654	202.189	208.632	215.193			
192	T	43.6895	3.1510	5.7295	5.6629	5.4474	5.2500	5.4457	5.5078	3.1839	4.3113			
	S	205.999	213.785	196.352	198.661	206.521	214.286	206.585	204.256	207.721	212.233			
193	T	44.1471	3.1587	5.6135	5.6896	5.5221	5.3350	5.4853	5.6052	3.2731	4.4646			
	S	203.864	213.264	200.410	197.729	203.727	210.872	205.094	200.706	202.060	204.946			
194	T	44.0269	3.2516	5.5391	5.6059	5.4773	5.3702	5.4964	5.5972	3.2640	4.4252			
	S	204.420	207.171	203.102	200.681	205.393	209.489	204.679	200.993	202.624	206.770			
195	T	43.8943	3.2781	5.9752	5.8133	5.4956	5.1871	5.3948	5.4153	3.1208	4.2141			
	S	205.038	205.496	188.278	193.522	204.709	216.884	208.534	207.745	211.921	217.128			
196	T	42.5116	3.0637	5.3281	5.4068	5.3049	5.2154	5.3464	5.4248	3.1323	4.2892			
	S	211.707	219.877	211.145	208.071	212.068	215.707	210.422	207.381	211.143	213.326			
197	T	42.2004	3.1368	5.3591	5.4303	5.2959	5.0893	5.2099	5.3173	3.1081	4.2537			
	S	213.268	214.753	209.923	207.171	212.428	221.052	215.935	211.574	212.787	215.107			
198	T	62.8123	3.1236	5.6547	5.6447	5.5048	5.3471	5.4473	5.6487	93.8820		31.5411		42.6531
	S	143.284	215.660	198.950	199.302	204.367	210.394	206.524	199.161	7.045		44.250		192.917
199	T	73.9010									6.4604		62.5191	
	S	121.785									141.632		132.941	
200	T		7.5346	11.9029	9.2144	8.0429								80.9893
	S		89.406	94.515	122.092	139.875								101.600



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Section Data for Car 24 - Conway, Mike

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	57.7677	3.3905	6.4032	6.0972	5.4854	6.1911	8.5972	9.0365	5.0118	7.5548			
	S	155.796	198.683	175.693	184.511	205.090	181.712	130.857	124.495	131.961	121.115			
2	T	98.4709	6.3564	10.7799	11.2297	12.8744	12.1267	12.3425	12.5689	8.1854	12.0070			
	S	91.398	105.978	104.361	100.181	87.383	92.770	91.148	89.507	80.798	76.206			
3	T	117.9463	8.6216	13.5109	12.8433	15.0551	14.6735	15.6332	15.5362	8.5967	13.4758			
	S	76.306	78.134	83.266	87.594	74.726	76.669	71.962	72.412	76.932	67.899			
4	T	116.1992	9.7484	17.7471	16.9591	13.8547	13.7035	12.7540	11.6904	7.2753	12.4667			
	S	77.453	69.102	63.391	66.336	81.200	82.096	88.208	96.233	90.905	73.396			
5	T	78.7045	9.0123	10.6251	10.8815	13.4197	12.0308	8.9265	6.3185	3.2496	4.2405			
	S	114.352	74.746	105.881	103.386	83.832	93.510	126.029	178.049	203.522	215.776			
6	T	44.9240	3.1660	6.0653	5.8848	5.4777	5.4019	5.8407	5.7100	3.1744	4.2032			
	S	200.338	212.772	185.481	191.170	205.378	208.260	192.614	197.023	208.343	217.691			
7	T	41.4110	3.0310	5.4774	5.3681	5.1582	5.0113	5.1111	5.1770	3.0038	4.0731			
	S	217.334	222.249	205.389	209.571	218.099	224.493	220.109	217.307	220.176	224.645			
8	T	45.8129	2.9551	5.1663	5.3430	5.2465	5.0957	5.9191	6.4694	3.8014	5.8164			
	S	196.451	227.957	217.757	210.556	214.429	220.774	190.063	173.896	173.979	157.314			
9	T	97.6394	4.8418	8.8736	9.4613	14.0893	13.6550	13.9754	13.3734	7.7936	11.5760			
	S	92.176	139.129	126.781	118.905	79.848	82.387	80.499	84.122	84.860	79.043			
10	T	109.4921	8.8467	13.8084	13.1074	14.8812	13.7637	14.1192	13.3050	7.2418	10.4187			
	S	82.198	76.145	81.472	85.829	75.599	81.737	79.679	84.555	91.326	87.823			
11	T	110.1907	8.5705	13.9314	13.3610	13.8030	14.8828	13.8724	13.1328	7.2603	11.3765			
	S	81.677	78.599	80.753	84.200	81.504	75.591	81.096	85.663	91.093	80.429			
12	T	81.4310	8.0010	11.6755	12.3021	12.3256	12.9254	9.9749	6.6284	3.3210	4.2771			
	S	110.523	84.194	96.356	91.448	91.273	87.038	112.783	169.724	199.146	213.930			
13	T	43.6450	3.1633	5.8636	5.6318	5.2490	5.0240	5.9532	5.6000	3.0865	4.0736			
	S	206.209	212.954	191.862	199.759	214.327	223.925	188.974	200.893	214.276	224.617			
14	T	42.6050	3.0813	6.0411	5.6977	5.3496	5.0565	5.1382	5.1790	3.0005	4.0611			
	S	211.243	218.621	186.224	197.448	210.296	222.486	218.948	217.223	220.418	225.308			
15	T	41.1731	2.9735	5.2640	5.3599	5.1820	4.9749	5.0586	5.2106	3.0463	4.1033			
	S	218.589	226.547	213.716	209.892	217.098	226.135	222.394	215.906	217.104	222.991			
16	T	41.4182	2.9706	5.2808	5.3607	5.2254	5.0125	5.2425	5.2177	3.0231	4.0849			
	S	217.296	226.768	213.036	209.861	215.295	224.439	214.592	215.612	218.770	223.996			
17	T	41.2013	2.9628	5.2773	5.4232	5.2197	5.0075	5.0905	5.1528	3.0033	4.0642			
	S	218.440	227.365	213.177	207.442	215.530	224.663	221.000	218.328	220.212	225.137			
18	T	40.9915	2.9576	5.2821	5.3500	5.1861	4.9828	5.0641	5.1365	2.9901	4.0422			
	S	219.558	227.765	212.983	210.280	216.926	225.777	222.152	219.021	221.184	226.362			
19	T	41.2790	2.9872	5.4045	5.3790	5.1839	4.9817	5.1040	5.1694	2.9986	4.0707			
	S	218.029	225.508	208.160	209.147	217.018	225.827	220.415	217.627	220.557	224.777			

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20	T	41.9961	2.9597	5.3249	5.3943	5.2176	5.0182	5.5245	5.3679	3.0639	4.1251			
	S	214.306	227.603	211.272	208.553	215.616	224.184	203.638	209.579	215.857	221.813			
21	T	41.1640	2.9826	5.2610	5.3833	5.1726	4.9662	5.1013	5.1898	3.0124	4.0948			
	S	218.638	225.855	213.838	208.980	217.492	226.531	220.532	216.771	219.547	223.454			
22	T	40.8930	2.9695	5.1282	5.2461	5.1585	4.9536	5.1289	5.2019	3.0175	4.0888			
	S	220.087	226.852	219.375	214.445	218.087	227.108	219.345	216.267	219.176	223.782			
23	T	41.7783	2.9682	5.1583	5.3679	5.2135	5.0139	5.4822	5.3582	3.0740	4.1421			
	S	215.423	226.951	218.095	209.579	215.786	224.376	205.210	209.959	215.148	220.902			
24	T	40.8098	2.9978	5.1707	5.2328	5.1261	4.9675	5.0725	5.1537	3.0042	4.0845			
	S	220.535	224.710	217.572	214.990	219.465	226.472	221.784	218.290	220.146	224.018			
25	T	42.4081	2.9683	5.2293	5.3622	5.1787	5.0726	5.5139	5.5929	3.2228	4.2674			
	S	212.224	226.943	215.134	209.802	217.236	221.780	204.030	201.148	205.214	214.416			
26	T	43.8880	3.0885	5.8452	5.7843	5.5575	5.2231	5.5954	5.4840	3.1273	4.1827			
	S	205.067	218.111	192.466	194.492	202.429	215.389	201.058	205.142	211.481	218.758			
27	T	41.8870	3.0003	5.4612	5.6088	5.3081	5.0484	5.1334	5.1956	3.0190	4.1122			
	S	214.864	224.523	205.999	200.578	211.940	222.843	219.153	216.529	219.067	222.509			
28	T	41.0809	2.9950	5.1097	5.2419	5.2319	5.0283	5.1523	5.1981	3.0196	4.1041			
	S	219.080	224.920	220.169	214.617	215.027	223.734	218.349	216.425	219.024	222.948			
29	T	41.2008	2.9935	5.1206	5.2895	5.2685	5.0613	5.1397	5.1914	3.0267	4.1096			
	S	218.442	225.033	219.701	212.686	213.533	222.275	218.884	216.705	218.510	222.649			
30	T	40.9925	2.9953	5.1215	5.2709	5.1766	5.0125	5.0956	5.1811	3.0287	4.1103			
	S	219.552	224.898	219.662	213.436	217.324	224.439	220.779	217.135	218.366	222.611			
31	T	41.1466	2.9912	5.1116	5.2495	5.1467	4.9950	5.1878	5.2704	3.0527	4.1417			
	S	218.730	225.206	220.088	214.306	218.587	225.225	216.855	213.456	216.649	220.924			
32	T	41.3724	3.0153	5.1573	5.3167	5.2246	5.0277	5.1387	5.2529	3.0663	4.1729			
	S	217.536	223.406	218.137	211.597	215.327	223.760	218.927	214.167	215.688	219.272			
33	T	41.4913	3.0277	5.2845	5.3296	5.2094	5.0304	5.1799	5.2384	3.0426	4.1488			
	S	216.913	222.491	212.887	211.085	215.956	223.640	217.186	214.760	217.368	220.546			
34	T	53.9089	3.0138	5.2335	5.2697	5.1573	4.9813	5.1386	5.3368			37.2527		41.3234
	S	166.948	223.517	214.961	213.485	218.137	225.845	218.931	210.800			37.465		199.125
35	T	70.8685					5.4464	5.4018	5.3241	3.0627	4.1767		46.2013	
	S	126.996					206.558	208.264	211.303	215.941	219.072		179.895	
36	T	40.8656	3.0324	5.1445	5.1867	5.0983	5.0135	5.0954	5.1580	3.0119	4.1249			
	S	220.234	222.146	218.680	216.901	220.662	224.394	220.787	218.108	219.584	221.824			
37	T	40.7020	3.0054	5.1124	5.1661	5.0898	4.9677	5.0644	5.1553	3.0187	4.1222			
	S	221.119	224.142	220.053	217.766	221.030	226.463	222.139	218.222	219.089	221.969			
38	T	40.6222	2.9920	5.0952	5.1609	5.0805	4.9618	5.0637	5.1680	3.0178	4.0823			
	S	221.554	225.146	220.796	217.985	221.435	226.732	222.170	217.686	219.154	224.138			

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39	T	49.3651	2.9985	5.5597	5.9036	6.2222	6.0351	6.9389	6.8470	3.8624	4.9977			
	S	182.315	224.658	202.349	190.562	180.804	186.410	162.129	164.306	171.231	183.084			
40	T	51.9730	3.6650	6.7485	6.7692	6.2442	6.1475	6.6025	6.6228	3.8141	5.3592			
	S	173.167	183.803	166.704	166.194	180.167	183.001	170.390	169.868	173.400	170.734			
41	T	83.6504	4.0813	8.2036	10.3521	12.2576	13.0716	11.4256	10.8199	5.6503	7.7884			
	S	107.591	165.054	137.135	108.674	91.780	86.064	98.463	103.975	117.049	117.482			
42	T	96.6059	5.8591	11.7288	13.3583	11.7419	11.2054	12.3587	12.6665	7.0114	10.6758			
	S	93.162	114.973	95.918	84.217	95.811	100.398	91.029	88.817	94.327	85.708			
43	T	79.3963	9.3068	12.6824	11.0494	11.5948	10.6711	9.4133	6.5080	3.6084	4.5621			
	S	113.355	72.381	88.706	101.815	97.026	105.425	119.512	172.864	183.284	200.566			
44	T	42.4727	3.2022	5.8668	5.5693	5.2567	5.0298	5.2152	5.2241	3.0244	4.0842			
	S	211.901	210.367	191.757	202.000	214.013	223.667	215.716	215.348	218.676	224.034			
45	T	42.6244	2.9946	5.3565	5.4636	5.2217	4.9774	5.3958	5.6630	3.2777	4.2741			
	S	211.147	224.950	210.025	205.908	215.447	226.022	208.495	198.658	201.777	214.080			
46	T	42.6950	3.0949	5.9860	5.7056	5.2646	5.0277	5.1928	5.2762	3.0486	4.0986			
	S	210.798	217.660	187.939	197.175	213.691	223.760	216.646	213.222	216.940	223.247			
47	T	41.3292	2.9811	5.2515	5.3018	5.1503	4.9703	5.3205	5.2419	3.0169	4.0949			
	S	217.764	225.969	214.225	212.192	218.434	226.344	211.446	214.617	219.220	223.449			
48	T	41.8521	2.9672	5.2389	5.4139	5.2075	4.9754	5.3749	5.4267	3.1032	4.1444			
	S	215.043	227.028	214.740	207.798	216.035	226.112	209.306	207.308	213.123	220.780			
49	T	41.3785	2.9934	5.2571	5.3925	5.2205	4.9883	5.1949	5.2388	3.0137	4.0793			
	S	217.504	225.041	213.996	208.623	215.497	225.528	216.559	214.744	219.452	224.303			
50	T	41.0680	2.9594	5.1783	5.3024	5.1873	4.9767	5.1495	5.2199	3.0093	4.0852			
	S	219.149	227.626	217.253	212.168	216.876	226.053	218.468	215.521	219.773	223.979			
51	T	41.0656	2.9637	5.1475	5.3491	5.2188	4.9806	5.1465	5.1936	2.9952	4.0706			
	S	219.162	227.296	218.553	210.316	215.567	225.876	218.595	216.613	220.808	224.783			
52	T	40.9700	2.9499	5.1845	5.3197	5.1518	4.9476	5.1430	5.2066	3.0001	4.0668			
	S	219.673	228.359	216.993	211.478	218.370	227.383	218.744	216.072	220.447	224.993			
53	T	41.8612	2.9998	5.5560	5.4951	5.2539	5.0124	5.1912	5.2480	3.0212	4.0836			
	S	214.996	224.560	202.484	204.728	214.127	224.443	216.713	214.367	218.908	224.067			
54	T	41.2926	2.9642	5.1547	5.4191	5.2996	5.0459	5.1610	5.1897	2.9925	4.0659			
	S	217.957	227.257	218.247	207.599	212.280	222.953	217.981	216.776	221.007	225.042			
55	T	41.2161	2.9525	5.1552	5.2994	5.1724	4.9942	5.1768	5.2895	3.0574	4.1187			
	S	218.361	228.158	218.226	212.288	217.501	225.261	217.316	212.686	216.316	222.157			
56	T	41.0968	2.9832	5.1962	5.3362	5.2122	5.0037	5.1258	5.1745	3.0001	4.0649			
	S	218.995	225.810	216.504	210.824	215.840	224.834	219.478	217.412	220.447	225.098			
57	T	40.9563	2.9462	5.1281	5.2662	5.1380	5.0015	5.2046	5.2056	3.0004	4.0657			
	S	219.746	228.646	219.379	213.627	218.957	224.933	216.155	216.113	220.425	225.053			



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58	T	41.2638	2.9439	5.2732	5.3547	5.1781	4.9849	5.2046	5.2441	3.0054	4.0749			
	S	218.109	228.824	213.343	210.096	217.261	225.682	216.155	214.527	220.058	224.545			
59	T	41.1298	2.9531	5.1492	5.3514	5.2002	5.0015	5.1737	5.2268	3.0002	4.0737			
	S	218.819	228.112	218.481	210.225	216.338	224.933	217.446	215.237	220.440	224.612			
60	T	41.2278	2.9490	5.2564	5.3840	5.2027	4.9997	5.1458	5.2281	3.0027	4.0594			
	S	218.299	228.429	214.025	208.952	216.234	225.014	218.625	215.183	220.256	225.403			
61	T	41.1927	2.9423	5.2774	5.3825	5.1832	4.9926	5.1805	5.1990	2.9871	4.0481			
	S	218.485	228.949	213.173	209.011	217.047	225.333	217.161	216.388	221.407	226.032			
62	T	41.5489	2.9412	5.3019	5.3851	5.2066	4.9987	5.2189	5.3256	3.0560	4.1149			
	S	216.612	229.035	212.188	208.910	216.072	225.059	215.563	211.244	216.415	222.363			
63	T	41.3056	2.9732	5.2094	5.3161	5.1678	5.0455	5.2922	5.2516	3.0048	4.0450			
	S	217.888	226.569	215.956	211.621	217.694	222.971	212.577	214.220	220.102	226.205			
64	T	51.8063	2.9476	5.3480	5.5160	5.5326	6.4499	8.0062	7.9544	4.2141	5.8375			
	S	173.724	228.537	210.359	203.952	203.340	174.421	140.516	141.431	156.941	156.745			
65	T	61.4877	4.1932	6.9240	6.7541	7.0384	8.8546	10.0282	7.8220	4.2088	5.6644			
	S	146.371	160.650	162.478	166.565	159.837	127.053	112.184	143.825	157.138	161.535			
66	T	107.4174	4.1416	7.0671	6.8428	14.4424					10.7109			
	S	83.785	162.651	159.188	164.406	77.896					85.427			
67	T	121.6843	9.4039	12.6669	13.5391	19.6723	18.5230	13.1623	10.5518			38.2118		108.7147
	S	73.962	71.634	88.814	83.093	57.187	60.735	85.471	106.617			36.525		75.689
68	T	116.5203					14.1627	12.2309	10.1395	5.8126	8.8184		91.2781	
	S	77.240					79.434	91.980	110.952	113.781	103.760		91.055	
69	T	107.5219	8.8253	12.9104	12.1632	13.2999	13.7016	13.9799	13.1076	7.5879	11.9461			
	S	83.704	76.330	87.139	92.492	84.587	82.107	80.473	85.828	87.160	76.594			
70	T	106.7542	8.3879	12.5597	12.0068	13.0654	14.3236	13.5381	12.3565	7.4739	13.0423			
	S	84.306	80.310	89.572	93.697	86.105	78.542	83.099	91.045	88.490	70.156			
71	T	80.4035	7.7428	11.5637	13.4673	13.1927	11.7331	8.7877	6.3641	3.2933	4.2588			
	S	111.935	87.002	97.287	83.536	85.274	95.883	128.020	176.773	200.821	214.849			
72	T	44.9442	3.1130	6.0497	6.0669	5.6004	5.1678	5.7353	5.7440	3.2266	4.2405			
	S	200.248	216.395	185.960	185.432	200.879	217.694	196.154	195.857	204.972	215.776			
73	T	56.0913	3.0645	5.7465	5.5938	5.7780	6.7443	7.8868	8.2033	4.8343	8.2398			
	S	160.453	219.819	195.771	201.116	194.704	166.808	142.643	137.140	136.806	111.046			
74	T	115.1809	7.3801				12.7204	14.6302	14.2610	8.4266	13.4197			
	S	78.138	91.277				88.441	76.896	78.886	78.485	68.183			
75	T	113.0535	9.4952				13.3363	13.5750	13.0908	7.5062	11.1784			
	S	79.608	70.945				84.356	82.873	85.938	88.109	81.854			
76	T	111.4360	9.9399				12.6512	14.0670	13.3495	7.5051	11.3130			
	S	80.764	67.771				88.924	79.974	84.273	88.122	80.880			



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77	T	108.0990	9.9425				14.2629	13.3143	11.9481	6.9134	11.3910			
	S	83.257	67.753				78.876	84.496	94.157	95.664	80.327			
78	T	106.6308	9.2036	14.1733	12.9906	12.6453	13.1279	12.8084	12.4883	6.9997	12.1937			
	S	84.403	73.193	79.375	86.601	88.966	85.695	87.833	90.084	94.485	75.039			
79	T	79.9964	8.4071	10.4119	12.0932	14.3998	11.2597	8.9249	6.6391	3.4573	4.4034			
	S	112.505	80.127	108.049	93.027	78.126	99.914	126.052	169.451	191.295	207.794			
80	T	43.9825	3.0949	5.7415	5.7026	5.3607	5.0716	5.8681	5.6839	3.2106	4.2486			
	S	204.627	217.660	195.942	197.278	209.861	221.823	191.715	197.927	205.994	215.365			
81	T	42.6173	3.0131	5.2824	5.5605	5.4463	5.0653	5.5526	5.4513	3.0984	4.1474			
	S	211.182	223.569	212.971	202.320	206.562	222.099	202.608	206.373	213.453	220.620			
82	T	41.9774	2.9829	5.2837	5.4313	5.1825	5.0173	5.4777	5.3764	3.0758	4.1498			
	S	214.401	225.833	212.919	207.133	217.077	224.224	205.378	209.248	215.022	220.493			
83	T	40.5943	2.9999	5.0999	5.1509	5.0611	4.9684	5.0668	5.1580	3.0007	4.0886			
	S	221.706	224.553	220.593	218.408	222.284	226.431	222.034	218.108	220.403	223.793			
84	T	40.5589	2.9843	5.0914	5.1582	5.0778	4.9681	5.0536	5.1498	2.9946	4.0811			
	S	221.900	225.727	220.961	218.099	221.553	226.445	222.614	218.455	220.852	224.204			
85	T	40.5134	2.9730	5.0830	5.1546	5.0812	4.9667	5.0463	5.1462	2.9894	4.0730			
	S	222.149	226.585	221.326	218.252	221.404	226.509	222.936	218.608	221.236	224.650			
86	T	40.5132	2.9656	5.0940	5.1660	5.0853	4.9637	5.0545	5.1287	2.9894	4.0660			
	S	222.150	227.150	220.848	217.770	221.226	226.645	222.574	219.354	221.236	225.037			
87	T	40.6204	2.9588	5.1017	5.2081	5.0969	4.9714	5.0680	5.1492	2.9954	4.0709			
	S	221.564	227.672	220.515	216.010	220.722	226.294	221.981	218.481	220.793	224.766			
88	T	40.7461	2.9647	5.1131	5.2565	5.1270	4.9815	5.0592	5.1612	3.0045	4.0784			
	S	220.880	227.219	220.023	214.021	219.427	225.836	222.367	217.973	220.124	224.353			
89	T	40.7434	2.9658	5.1018	5.2300	5.1313	4.9802	5.0980	5.1734	2.9978	4.0651			
	S	220.895	227.135	220.510	215.105	219.243	225.895	220.675	217.459	220.616	225.087			
90	T	40.9099	2.9552	5.1634	5.2877	5.1577	4.9933	5.0869	5.1849	3.0076	4.0732			
	S	219.996	227.950	217.880	212.758	218.120	225.302	221.156	216.976	219.897	224.639			
91	T	41.0520	2.9542	5.1961	5.3291	5.2190	5.0231	5.1226	5.1663	2.9843	4.0573			
	S	219.234	228.027	216.509	211.105	215.559	223.965	219.615	217.757	221.614	225.519			
92	T	42.0695	2.9485	5.1768	5.2933	5.1658	4.9874	5.2156	5.6192	3.2536	4.4093			
	S	213.932	228.467	217.316	212.533	217.778	225.568	215.699	200.206	203.271	207.516			
93	T	42.3406	3.2494	5.7084	5.5826	5.3271	5.0592	5.1748	5.1866	2.9957	4.0568			
	S	212.562	207.311	197.078	201.519	211.184	222.367	217.400	216.905	220.771	225.547			
94	T	41.2538	2.9450	5.2766	5.3731	5.1881	5.0095	5.1073	5.2311	3.0320	4.0911			
	S	218.162	228.739	213.205	209.376	216.842	224.573	220.273	215.060	218.128	223.656			
95	T	40.9961	2.9632	5.1104	5.1826	5.1052	4.9463	5.1557	5.2997	3.0979	4.1351			
	S	219.533	227.334	220.139	217.073	220.364	227.443	218.205	212.276	213.488	221.276			

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96	T	41.0953	2.9805	5.1535	5.3071	5.2854	5.0530	5.1038	5.1538	2.9930	4.0652			
	S	219.003	226.015	218.298	211.980	212.850	222.640	220.424	218.286	220.970	225.081			
97	T	40.9589	2.9534	5.1371	5.3202	5.1980	5.0033	5.0729	5.1858	3.0030	4.0852			
	S	219.732	228.088	218.995	211.458	216.429	224.852	221.767	216.939	220.234	223.979			
98	T	41.0266	2.9668	5.1855	5.3324	5.1597	4.9976	5.1237	5.1874	3.0004	4.0731			
	S	219.370	227.058	216.951	210.974	218.036	225.108	219.568	216.872	220.425	224.645			
99	T	41.1301	2.9609	5.2243	5.3509	5.1795	4.9969	5.1469	5.1927	3.0015	4.0765			
	S	218.818	227.511	215.340	210.245	217.202	225.140	218.578	216.650	220.344	224.457			
100	T	40.8818	2.9657	5.2149	5.2771	5.1326	4.9777	5.1125	5.1578	2.9769	4.0666			
	S	220.147	227.142	215.728	213.185	219.187	226.008	220.049	218.116	222.165	225.004			
101	T	41.0071	2.9586	5.2040	5.3124	5.1599	4.9945	5.1008	5.1844	3.0073	4.0852			
	S	219.474	227.688	216.180	211.769	218.027	225.248	220.554	216.997	219.919	223.979			
102	T	40.8781	2.9647	5.1724	5.2398	5.1023	4.9494	5.0878	5.1832	3.0580	4.1205			
	S	220.167	227.219	217.501	214.703	220.489	227.300	221.117	217.047	216.273	222.060			
103	T	40.8983	2.9814	5.1974	5.2696	5.1404	4.9604	5.1148	5.1748	2.9905	4.0690			
	S	220.058	225.946	216.454	213.489	218.855	226.796	219.950	217.400	221.155	224.871			
104	T	53.7964	2.9586	5.2515	5.3379	5.1673	4.9818	5.1438	5.3613			36.4100		41.2594
	S	167.297	227.688	214.225	210.757	217.715	225.822	218.710	209.837			38.332		199.434
105	T	89.6925					8.0183	8.9903	9.5438	4.9867	8.0414		65.8195	
	S	100.343					140.304	125.135	117.878	132.626	113.786		126.275	
106	T	107.5260	6.2418	10.1129	9.8716	14.2228	16.4251	16.4722	14.8931	8.0670	11.2195			
	S	83.701	107.923	111.244	113.963	79.098	68.493	68.297	75.538	81.984	81.554			
107	T	106.0366	8.1949	13.6415	13.6342	13.9162	14.5420	13.2834	11.1508	6.8966	10.7770			
	S	84.876	82.202	82.469	82.513	80.841	77.362	84.692	100.890	95.897	84.903			
108	T	101.1578	7.8387	13.0108	13.1702	13.1297	13.0466	12.9949	11.9690	6.8276	9.1703			
	S	88.970	85.937	86.467	85.420	85.684	86.229	86.572	93.993	96.866	99.779			
109	T	106.3681	7.0549	13.6883	13.6915	13.1740	13.2009	13.5096	13.4773	7.7880	10.7836			
	S	84.612	95.485	82.187	82.168	85.395	85.221	83.274	83.474	84.921	84.851			
110	T	69.1607	7.8237	12.9668	12.9502	8.8848	6.1522	6.5460	6.0587	3.3374	4.4409			
	S	130.132	86.102	86.760	86.871	126.621	182.861	171.861	185.683	198.167	206.039			
111	T	49.0345	3.2457	5.7981	5.6189	5.3609	5.1793	5.5470	5.9437	3.7952	8.5457			
	S	183.544	207.547	194.029	200.217	209.853	217.211	202.812	189.276	174.263	107.071			
112	T	64.1219	7.4658	10.9196	8.2020	8.2958	8.8664	6.4068	6.2400	3.3757	4.3498			
	S	140.358	90.230	103.026	137.162	135.611	126.884	175.595	180.288	195.919	210.354			
113	T	44.5208	3.2178	6.1626	6.0611	5.5061	5.1292	5.7963	5.4775	3.0753	4.0949			
	S	202.153	209.347	182.553	185.610	204.319	219.332	194.089	205.386	215.057	223.449			
114	T	42.1380	2.9511	5.4936	5.3698	5.1159	4.9516	5.3653	5.5145	3.1743	4.2019			
	S	213.584	228.266	204.784	209.505	219.903	227.199	209.681	204.008	208.349	217.759			



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115	T	41.3836	3.0223	5.4243	5.3874	5.1464	4.9534	5.1958	5.1974	2.9988	4.0578			
	S	217.477	222.889	207.400	208.821	218.599	227.117	216.521	216.454	220.543	225.492			
116	T	41.0070	2.9455	5.2551	5.3282	5.1803	4.9591	5.1178	5.1797	3.0037	4.0376			
	S	219.475	228.700	214.078	211.141	217.169	226.856	219.821	217.194	220.183	226.620			
117	T	42.6302	2.9927	5.4039	5.5923	5.3649	5.1351	5.6080	5.3794	3.0556	4.0983			
	S	211.118	225.093	208.183	201.169	209.696	219.080	200.606	209.131	216.443	223.263			
118	T	40.8924	2.9610	5.2883	5.3385	5.1590	4.9733	5.0446	5.1125	2.9730	4.0422			
	S	220.090	227.503	212.734	210.733	218.066	226.208	223.011	220.049	222.457	226.362			
119	T	41.0038	2.9465	5.1453	5.2475	5.1301	4.9512	5.2448	5.2740	3.0230	4.0414			
	S	219.492	228.623	218.646	214.388	219.294	227.218	214.498	213.311	218.777	226.407			
120	T	40.8625	2.9526	5.2629	5.2848	5.1139	4.9473	5.0593	5.1671	3.0016	4.0730			
	S	220.251	228.150	213.760	212.875	219.989	227.397	222.363	217.724	220.337	224.650			
121	T	41.3624	2.9562	5.2898	5.3558	5.1444	4.9664	5.2037	5.2890	3.0502	4.1069			
	S	217.589	227.872	212.673	210.053	218.684	226.522	216.192	212.706	216.826	222.796			
122	T	42.1814	2.9722	5.3537	5.6385	5.3363	5.0630	5.3370	5.3005	3.0498	4.1304			
	S	213.364	226.646	210.135	199.521	210.820	222.200	210.793	212.244	216.855	221.528			
123	T	40.5663	3.0045	5.1301	5.1823	5.0692	4.9447	5.0560	5.1376	2.9862	4.0557			
	S	221.859	224.209	219.294	217.085	221.929	227.516	222.508	218.974	221.473	225.608			
124	T	40.7086	2.9572	5.1436	5.1998	5.0753	4.9407	5.2027	5.1858	2.9767	4.0268			
	S	221.084	227.795	218.718	216.354	221.662	227.701	216.234	216.939	222.180	227.228			
125	T	40.9533	2.9819	5.3126	5.2646	5.1159	4.9442	5.1337	5.1823	2.9788	4.0393			
	S	219.763	225.908	211.761	213.691	219.903	227.539	219.140	217.085	222.024	226.524			
126	T	41.1370	2.9451	5.1939	5.4167	5.3487	5.0517	5.0857	5.1260	2.9571	4.0121			
	S	218.781	228.731	216.600	207.691	210.331	222.697	221.208	219.469	223.653	228.060			
127	T	41.6945	2.9520	5.4204	5.3416	5.1444	4.9246	5.3409	5.3592	3.0745	4.1369			
	S	215.856	228.197	207.549	210.611	218.684	228.445	210.639	209.919	215.113	221.180			
128	T	40.5524	3.0113	5.1289	5.1618	5.0898	4.9490	5.0333	5.1248	2.9880	4.0655			
	S	221.935	223.703	219.345	217.947	221.030	227.319	223.511	219.521	221.340	225.065			
129	T	40.6909	2.9571	5.1284	5.2398	5.1732	4.9742	5.0443	5.1251	2.9874	4.0614			
	S	221.180	227.803	219.367	214.703	217.467	226.167	223.024	219.508	221.384	225.292			
130	T	40.9673	2.9545	5.1584	5.2462	5.0924	4.9261	5.0803	5.2048	3.1284	4.1762			
	S	219.687	228.004	218.091	214.441	220.917	228.375	221.444	216.147	211.406	219.099			
131	T	41.1066	2.9995	5.1337	5.3549	5.3272	5.0408	5.0848	5.1350	2.9770	4.0537			
	S	218.943	224.583	219.140	210.088	211.180	223.179	221.248	219.085	222.158	225.720			
132	T	40.2953	2.9527	5.0777	5.1726	5.0198	4.8845	5.0474	5.1148	2.9676	4.0582			
	S	223.351	228.143	221.557	217.492	224.113	230.320	222.887	219.950	222.861	225.469			
133	T	40.8933	2.9549	5.1409	5.2335	5.0775	4.9322	5.1475	5.3046	3.0346	4.0676			
	S	220.085	227.973	218.833	214.961	221.566	228.093	218.553	212.080	217.941	224.948			

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134	T	41.6301	2.9752	5.4627	5.4920	5.4179	5.0799	5.0880	5.1203	2.9658	4.0283			
	S	216.190	226.417	205.942	204.843	207.645	221.461	221.108	219.714	222.997	227.143			
135	T	41.0388	2.9726	5.3495	5.2725	5.1087	4.9607	5.0934	5.1882	3.0168	4.0764			
	S	219.305	226.615	210.300	213.371	220.213	226.783	220.874	216.838	219.227	224.463			
136	T	41.6530	2.9654	5.2603	5.4599	5.5000	5.1311	5.1065	5.1545	2.9968	4.0785			
	S	216.071	227.165	213.866	206.048	204.545	219.251	220.307	218.256	220.690	224.347			
137	T	40.7131	2.9556	5.1528	5.2507	5.1187	4.9515	5.0980	5.1470	2.9868	4.0520			
	S	221.059	227.919	218.328	214.257	219.782	227.204	220.675	218.574	221.429	225.814			
138	T	41.2184	2.9664	5.3313	5.2989	5.1361	4.9460	5.2109	5.2432	3.0102	4.0754			
	S	218.349	227.089	211.018	212.308	219.038	227.457	215.894	214.564	219.708	224.518			
139	T	55.2275	2.9496	5.3442	5.6100	5.3185	5.1089	5.9056	5.7896			36.9936		42.6976
	S	162.962	228.382	210.509	200.535	211.526	220.204	190.497	194.314			37.728		192.716
140	T	69.5684					5.3931	5.2818	5.2635	3.0317	4.1315		45.1047	
	S	129.369					208.600	212.996	213.736	218.149	221.469		184.268	
141	T	40.8436	3.0064	5.1527	5.1965	5.0911	5.0007	5.0982	5.1664	3.0105	4.1211			
	S	220.353	224.067	218.332	216.492	220.974	224.969	220.666	217.753	219.686	222.028			
142	T	40.6938	3.0001	5.1119	5.1593	5.0750	4.9879	5.0823	5.1650	3.0088	4.1035			
	S	221.164	224.538	220.075	218.053	221.675	225.546	221.356	217.812	219.810	222.980			
143	T	40.9359	2.9910	5.1368	5.1760	5.0616	4.9612	5.1453	5.2241	3.0766	4.1633			
	S	219.856	225.221	219.008	217.349	222.262	226.760	218.646	215.348	214.966	219.778			
144	T	40.6082	3.0171	5.1087	5.1508	5.0569	4.9525	5.0533	5.1499	3.0097	4.1093			
	S	221.630	223.273	220.213	218.413	222.468	227.158	222.627	218.451	219.744	222.666			
145	T	40.7505	2.9874	5.1795	5.2335	5.1015	4.9482	5.0468	5.1451	3.0104	4.0981			
	S	220.856	225.493	217.202	214.961	220.523	227.355	222.914	218.655	219.693	223.274			
146	T	40.9539	2.9756	5.0701	5.1443	5.0467	4.9287	5.2380	5.3652	3.0884	4.0969			
	S	219.759	226.387	221.889	218.689	222.918	228.255	214.777	209.685	214.144	223.340			
147	T	43.2468	3.0095	5.3311	5.2933	5.1417	5.0000	5.1485	5.1573	3.3150	5.8504			
	S	208.108	223.837	211.026	212.533	218.799	225.000	218.510	218.137	199.506	156.400			
148	T	62.8449	4.8235	8.2047	8.1705	7.1214	6.3655	6.4605	6.8151	5.4077	9.4760			
	S	143.210	139.657	137.117	137.690	157.975	176.734	174.135	165.075	122.300	96.560			
149	T	101.0846	7.4429	10.9227	9.2256	8.1550	7.7545	8.6229	16.6374	16.3602	15.9634			
	S	89.034	90.507	102.997	121.943	137.952	145.077	130.467	67.619	40.425	57.319			
150	T	130.6000	16.6259	18.0873	14.7286	12.9573	12.7473	12.5305	13.2546	14.6645	15.0040			
	S	68.913	40.517	62.198	76.382	86.824	88.254	89.781	84.876	45.100	60.984			
151	T	118.9589	12.2615	14.7124	12.4960	12.3353	13.0388	13.4432	13.1292	9.7134	17.8291			
	S	75.656	54.939	76.466	90.029	91.202	86.281	83.685	85.687	68.088	51.321			
152	T	118.2293	11.3970	13.8012	12.9667	13.5152	12.9242	12.6895	12.6408	9.6945	18.6002			
	S	76.123	59.106	81.515	86.761	83.240	87.046	88.656	88.998	68.220	49.193			



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153	T	122.2305	12.6006	14.8388	13.8987	13.7677	13.9475	14.5818	14.6023	9.1523	14.8408			
	S	73.631	53.461	75.815	80.943	81.713	80.660	77.151	77.043	72.262	61.654			
154	T	115.2661	14.2856	15.4403	14.5388	13.4579	13.0921	12.5013	12.4465	7.1094	12.3942			
	S	78.080	47.155	72.861	77.379	83.594	85.930	89.991	90.387	93.027	73.825			
155	T	102.0638	8.2764	12.2538	11.6193	13.6638	13.8891	12.9577	10.9810	7.0396	11.3831			
	S	88.180	81.392	91.808	96.822	82.334	80.999	86.821	102.450	93.949	80.382			
156	T	81.3218	7.9744	11.7175	11.7371	12.7373	12.3298	10.2135	6.8036	3.4440	4.3646			
	S	110.671	84.475	96.010	95.850	88.323	91.242	110.148	165.354	192.034	209.641			
157	T	43.1438	3.2173	5.9186	5.5898	5.2300	5.0266	5.5476	5.4446	3.0729	4.0964			
	S	208.605	209.379	190.079	201.259	215.105	223.809	202.790	206.627	215.225	223.367			
158	T	41.0982	2.9549	5.3745	5.3563	5.1536	4.9521	5.1387	5.1618	2.9710	4.0353			
	S	218.988	227.973	209.322	210.033	218.294	227.176	218.927	217.947	222.606	226.749			
159	T	42.1708	2.9427	5.2899	5.6201	5.3161	5.0605	5.5054	5.3250	3.0335	4.0776			
	S	213.418	228.918	212.669	200.174	211.621	222.310	204.345	211.268	218.020	224.397			
160	T	41.5572	2.9482	5.1769	5.3152	5.1449	4.9860	5.4891	5.3492	3.0434	4.1043			
	S	216.569	228.491	217.312	211.657	218.663	225.632	204.952	210.312	217.311	222.937			
161	T	50.0457	2.9689	5.1299	5.1972	5.0680	5.3958	6.7188	7.2080	4.7762	7.5829			
	S	179.836	226.898	219.303	216.463	221.981	208.495	167.441	156.077	138.471	120.666			
162	T	104.1508	7.3204				11.5354	13.1003	14.3962	8.7135	12.9952			
	S	86.413	92.022				97.526	85.876	78.146	75.901	70.411			
163	T	107.0740	9.6370				13.6652	11.4206	12.4477	6.3250	8.2870			
	S	84.054	69.901				82.326	98.506	90.378	104.563	110.414			
164	T	103.8352	6.8110				12.3039	12.2552	12.4122	7.0717	9.9585			
	S	86.676	98.904				91.434	91.798	90.637	93.523	91.881			
165	T	98.7953	7.5253	13.0414	14.1464	12.2324	11.4152	11.9006	11.9023	6.7638	9.8679			
	S	91.097	89.516	86.264	79.526	91.969	98.553	94.533	94.520	97.780	92.725			
166	T	82.5109	7.6305	12.7639	11.7765	11.3454	13.1428	11.6185	6.4886	3.3413	4.4034			
	S	109.076	88.282	88.139	95.529	99.159	85.598	96.828	173.381	197.936	207.794			
167	T	41.2935	3.1465	5.2630	5.2475	5.1339	5.0458	5.1229	5.1717	3.0130	4.1492			
	S	217.952	214.091	213.756	214.388	219.132	222.958	219.602	217.530	219.503	220.524			
168	T	40.8690	3.0336	5.1407	5.1802	5.0909	5.0128	5.1003	5.1610	3.0126	4.1369			
	S	220.216	222.058	218.842	217.173	220.983	224.425	220.575	217.981	219.533	221.180			
169	T	40.8833	3.0211	5.1291	5.1798	5.0902	5.0118	5.1103	5.1854	3.0207	4.1349			
	S	220.139	222.977	219.337	217.190	221.013	224.470	220.144	216.955	218.944	221.287			
170	T	40.8005	3.0144	5.1224	5.1661	5.0725	5.0003	5.0934	5.1812	3.0212	4.1290			
	S	220.586	223.473	219.624	217.766	221.784	224.987	220.874	217.131	218.908	221.603			
171	T	40.7828	3.0067	5.1110	5.1602	5.0722	5.0008	5.0989	5.1893	3.0231	4.1206			
	S	220.681	224.045	220.113	218.015	221.797	224.964	220.636	216.792	218.770	222.055			



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172	T	40.7381	3.0009	5.1023	5.1548	5.0624	4.9997	5.0919	5.1885	3.0198	4.1178			
	S	220.923	224.478	220.489	218.243	222.227	225.014	220.939	216.826	219.009	222.206			
173	T	40.7536	3.0036	5.1114	5.1631	5.0621	4.9920	5.0962	5.1913	3.0162	4.1177			
	S	220.839	224.276	220.096	217.892	222.240	225.361	220.753	216.709	219.270	222.211			
174	T	40.7504	3.0080	5.1160	5.1626	5.0615	4.9867	5.0993	5.1902	3.0122	4.1139			
	S	220.857	223.948	219.898	217.913	222.266	225.600	220.619	216.755	219.562	222.417			
175	T	40.7308	3.0083	5.1156	5.1600	5.0627	4.9893	5.0999	5.1818	3.0064	4.1068			
	S	220.963	223.926	219.916	218.023	222.213	225.483	220.593	217.106	219.985	222.801			
176	T	40.8264	3.0128	5.1302	5.1875	5.0939	4.9912	5.0998	5.1755	3.0105	4.1250			
	S	220.446	223.591	219.290	216.867	220.852	225.397	220.597	217.370	219.686	221.818			
177	T	40.7941	3.0146	5.1209	5.1815	5.0904	4.9974	5.0977	5.1768	3.0028	4.1120			
	S	220.620	223.458	219.688	217.119	221.004	225.117	220.688	217.316	220.249	222.519			
178	T	52.5700	3.0031	5.1173	5.1663	5.0678	4.9918	5.0918	5.1875			35.2242		40.0406
	S	171.200	224.314	219.842	217.757	221.990	225.370	220.943	216.867			39.623		205.504
179	T	67.8725					5.4137	5.2941	5.2763	3.0488	4.1608		45.1777	
	S	132.602					207.806	212.501	213.218	216.926	219.910		183.970	
180	T	41.0247	3.0359	5.1867	5.2029	5.1023	5.0262	5.1270	5.2004	3.0184	4.1249			
	S	219.380	221.890	216.901	216.226	220.489	223.827	219.427	216.330	219.111	221.824			
181	T	40.8640	3.0151	5.1292	5.1703	5.0778	5.0115	5.1153	5.1970	3.0190	4.1288			
	S	220.243	223.421	219.332	217.589	221.553	224.484	219.928	216.471	219.067	221.614			
182	T	40.8801	3.0147	5.1398	5.1816	5.0847	5.0119	5.1119	5.1944	3.0169	4.1242			
	S	220.156	223.451	218.880	217.114	221.252	224.466	220.075	216.579	219.220	221.861			
183	T	40.8142	3.0078	5.1378	5.1770	5.0795	5.0066	5.1001	5.1837	3.0108	4.1109			
	S	220.511	223.963	218.965	217.307	221.478	224.703	220.584	217.026	219.664	222.579			
184	T	40.7718	3.0013	5.1278	5.1756	5.0775	5.0014	5.0983	5.1810	3.0072	4.1017			
	S	220.741	224.448	219.392	217.366	221.566	224.937	220.662	217.140	219.927	223.078			
185	T	40.7838	3.0025	5.1354	5.1888	5.0923	4.9792	5.0978	5.1722	3.0104	4.1052			
	S	220.676	224.358	219.068	216.813	220.922	225.940	220.683	217.509	219.693	222.888			
186	T	40.7014	3.0012	5.1353	5.1967	5.0947	4.9648	5.0638	5.1561	2.9972	4.0916			
	S	221.123	224.456	219.072	216.484	220.818	226.595	222.165	218.188	220.660	223.629			
187	T	40.5021	2.9938	5.1236	5.1806	5.0843	4.9445	5.0455	5.1141	2.9707	4.0450			
	S	222.211	225.010	219.572	217.156	221.269	227.526	222.971	219.980	222.629	226.205			
188	T	41.9408	2.9695	5.2710	5.5425	5.3251	5.0819	5.3076	5.3136	3.0348	4.0948			
	S	214.588	226.852	213.432	202.977	211.264	221.374	211.960	211.721	217.927	223.454			
189	T	40.7078	2.9972	5.1007	5.1627	5.0789	4.9823	5.0738	5.1749	3.0125	4.1248			
	S	221.088	224.755	220.558	217.909	221.505	225.799	221.727	217.396	219.540	221.829			
190	T	40.6634	3.0062	5.1110	5.1603	5.0743	4.9743	5.0693	5.1628	3.0066	4.0986			
	S	221.329	224.082	220.113	218.011	221.705	226.162	221.924	217.905	219.971	223.247			

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191	T	40.6605	2.9960	5.1023	5.1578	5.0777	4.9792	5.0759	5.1704	3.0070	4.0942			
	S	221.345	224.845	220.489	218.116	221.557	225.940	221.636	217.585	219.941	223.487			
192	T	40.5420	2.9819	5.0862	5.1511	5.0509	4.9506	5.0684	5.1600	3.0015	4.0914			
	S	221.992	225.908	221.187	218.400	222.733	227.245	221.964	218.023	220.344	223.640			
193	T	40.5385	2.9785	5.0889	5.1528	5.0592	4.9610	5.0665	5.1493	2.9983	4.0840			
	S	222.011	226.166	221.069	218.328	222.367	226.769	222.047	218.476	220.580	224.045			
194	T	40.6370	2.9722	5.0685	5.1432	5.0318	4.9144	5.1532	5.2724	3.0097	4.0716			
	S	221.473	226.646	221.959	218.735	223.578	228.919	218.311	213.375	219.744	224.727			
195	T	41.3305	2.9877	5.4903	5.4179	5.2062	5.0130	5.0761	5.1245	2.9784	4.0364			
	S	217.757	225.470	204.907	207.645	216.089	224.417	221.627	219.534	222.053	226.687			
196	T	41.3961	2.9513	5.2769	5.4470	5.4073	5.0912	5.0964	5.1284	2.9676	4.0300			
	S	217.412	228.251	213.193	206.536	208.052	220.970	220.744	219.367	222.861	227.047			
197	T	41.1251	2.9420	5.1428	5.2376	5.0885	4.9663	5.3132	5.2927	3.0414	4.1006			
	S	218.844	228.972	218.752	214.793	221.087	226.527	211.737	212.557	217.454	223.138			
198	T	41.1232	2.9769	5.0961	5.1241	5.0079	4.9937	5.5073	5.3485	3.0272	4.0415			
	S	218.855	226.288	220.757	219.551	224.645	225.284	204.274	210.339	218.474	226.401			
199	T		2.9463	5.6341	5.6148	5.3922	5.1225	6.8395						
	S		228.638	199.677	200.363	208.635	219.619	164.486						

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1	T	60.3909	3.3936	6.2596	6.0649	5.7894	6.5797	8.9279	10.5026	5.5724	7.3008			
	S	149.029	198.502	179.724	185.494	194.321	170.980	126.009	107.116	118.686	125.329			
2	T	97.1206	5.9992	10.6882	10.8512	12.0543	13.6671	12.0115	12.2748	8.8103	10.7640			
	S	92.668	112.288	105.256	103.675	93.328	82.314	93.660	91.651	75.067	85.006			
3	T	118.3076	9.2864	13.4442	12.7697	15.9259	14.4194	14.7815	14.9845	9.5627	13.1333			
	S	76.073	72.540	83.679	88.099	70.640	78.020	76.109	75.078	69.161	69.670			
4	T	117.2029	9.6775	17.1344	17.6667	15.5447	13.0740	12.4591	11.2244	7.3308	13.0913			
	S	76.790	69.609	65.657	63.679	72.372	86.049	90.295	100.228	90.217	69.894			
5	T	76.5610	8.4063	11.8476	9.4275	12.9960	12.1649	8.0271	6.1635	3.2681	4.2600			
	S	117.553	80.135	94.956	119.332	86.565	92.479	140.150	182.526	202.369	214.789			
6	T	45.2130	3.0975	5.8497	5.7086	5.3347	5.1549	6.0943	6.2036	3.3530	4.4167			
	S	199.058	217.477	192.318	197.071	210.883	218.239	184.599	181.346	197.245	207.168			
7	T	43.7493	3.2765	6.1703	5.8647	5.4572	5.1640	5.3830	5.3227	3.0319	4.0790			
	S	205.718	205.596	182.325	191.826	206.150	217.854	208.991	211.359	218.135	224.320			
8	T	52.6414	3.0214	5.7905	5.7337	5.5127	6.2285	7.4859	7.6744	4.5688	6.6255			
	S	170.968	222.955	194.284	196.208	204.074	180.621	150.283	146.591	144.757	138.103			
9	T	91.1456	5.0178	7.9338	7.7882	11.0847	14.1764	14.3414	12.9205	6.9173	10.9655			
	S	98.743	134.249	141.798	144.449	101.491	79.357	78.444	87.071	95.610	83.444			
10	T	110.2439	9.6012	14.3935	13.1554	15.3669	12.2942	13.2497	14.8410	6.9990	10.3430			
	S	81.637	70.162	78.160	85.516	73.209	91.507	84.908	75.804	94.494	88.466			
11	T	109.2155	7.6956	13.4215	13.5992	13.7474	15.1337	14.3601	12.8656	7.5120	10.8804			
	S	82.406	87.535	83.821	82.725	81.834	74.337	78.342	87.442	88.041	84.096			
12	T	78.9457	9.8859	10.3629	11.5714	12.7538	12.3300	8.2018	6.3410	3.2658	4.2331			
	S	114.002	68.141	108.560	97.222	88.209	91.241	137.165	177.417	202.512	216.154			
13	T	43.7086	3.1628	5.9433	5.8030	5.4132	5.1059	5.6061	5.4468	3.0785	4.1490			
	S	205.909	212.987	189.289	193.865	207.825	220.333	200.674	206.543	214.833	220.535			
14	T	44.0708	3.0122	5.7459	5.7979	5.4247	5.1539	6.0013	5.6169	3.1479	4.1701			
	S	204.217	223.636	195.792	194.036	207.385	218.281	187.459	200.288	210.097	219.419			
15	T	42.1854	3.0475	5.6050	5.5538	5.3031	5.0391	5.3013	5.2633	3.0088	4.0635			
	S	213.344	221.046	200.714	202.564	212.140	223.254	212.212	213.744	219.810	225.175			
16	T	41.3027	3.0024	5.4072	5.3752	5.1896	4.9980	5.1173	5.1699	2.9986	4.0445			
	S	217.903	224.366	208.056	209.295	216.780	225.090	219.842	217.606	220.557	226.233			
17	T	41.2962	3.0212	5.4329	5.3418	5.1524	4.9657	5.1711	5.1814	2.9883	4.0414			
	S	217.938	222.970	207.072	210.603	218.345	226.554	217.555	217.123	221.318	226.407			
18	T	41.3925	2.9786	5.2968	5.3159	5.1466	4.9785	5.1220	5.2229	3.1436	4.1876			
	S	217.431	226.159	212.392	211.629	218.591	225.972	219.641	215.398	210.384	218.502			
19	T	42.0643	3.0228	5.4683	5.4881	5.2383	5.0003	5.3776	5.3236	3.0463	4.0990			
	S	213.958	222.852	205.731	204.989	214.764	224.987	209.201	211.323	217.104	223.225			

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20	T	42.3912	2.9762	5.3101	5.3777	5.1942	5.0468	5.5926	5.5234	3.1500	4.2202			
	S	212.308	226.341	211.860	209.197	216.588	222.914	201.159	203.679	209.957	216.814			
21	T	41.9544	3.1636	5.6050	5.4598	5.2128	4.9924	5.1787	5.2186	3.0216	4.1019			
	S	214.519	212.933	200.714	206.052	215.815	225.343	217.236	215.575	218.879	223.067			
22	T	40.9462	2.9740	5.2541	5.3011	5.1345	4.9632	5.0808	5.1528	3.0020	4.0837			
	S	219.801	226.509	214.118	212.220	219.106	226.668	221.422	218.328	220.308	224.062			
23	T	41.2220	2.9655	5.2103	5.3139	5.2201	4.9919	5.1520	5.2171	3.0452	4.1060			
	S	218.330	227.158	215.918	211.709	215.513	225.365	218.362	215.637	217.182	222.845			
24	T	41.1762	2.9803	5.2565	5.3006	5.1680	4.9726	5.1625	5.2107	3.0239	4.1011			
	S	218.573	226.030	214.021	212.240	217.686	226.240	217.918	215.902	218.712	223.111			
25	T	41.7269	2.9818	5.3356	5.4258	5.2256	5.0239	5.2380	5.3034	3.0666	4.1262			
	S	215.688	225.916	210.848	207.343	215.286	223.930	214.777	212.128	215.667	221.754			
26	T	41.7479	3.0654	5.4632	5.4091	5.1856	5.0116	5.1863	5.2639	3.0536	4.1092			
	S	215.580	219.755	205.923	207.983	216.947	224.479	216.918	213.720	216.585	222.671			
27	T	42.2140	3.1162	5.5038	5.4425	5.2253	5.0813	5.3267	5.3060	3.0808	4.1314			
	S	213.199	216.172	204.404	206.706	215.299	221.400	211.200	212.024	214.673	221.475			
28	T	43.5862	3.0269	5.4934	5.5306	5.2797	5.0780	6.0035	5.7323	3.2099	4.2319			
	S	206.487	222.550	204.791	203.414	213.080	221.544	187.391	196.256	206.039	216.215			
29	T	44.3209	3.2524	6.5031	5.9063	5.4205	5.1477	5.4326	5.3866	3.1028	4.1689			
	S	203.064	207.120	172.994	190.475	207.545	218.544	207.083	208.852	213.151	219.482			
30	T	41.8163	3.0255	5.3878	5.4156	5.2234	5.0308	5.2123	5.2924	3.0797	4.1488			
	S	215.227	222.653	208.805	207.733	215.377	223.622	215.836	212.569	214.749	220.546			
31	T	96.9958	3.0179	5.3847	5.4102	5.1986	5.0244	5.4388	5.6113			64.5714		43.8757
	S	92.788	223.214	208.925	207.941	216.404	223.907	206.847	200.488			21.615		187.542
32	T	58.7616					5.5161	5.5483	5.4160	3.1530	4.2797		47.3103	
	S	153.161					203.948	202.765	207.718	209.757	213.800		175.678	
33	T	43.4301	3.1959	5.8021	5.6521	5.3896	5.2993	5.4599	5.3655	3.0847	4.1810			
	S	207.230	210.781	193.895	199.041	208.735	212.292	206.048	209.673	214.401	218.847			
34	T	41.3918	3.0278	5.2077	5.2409	5.1104	4.9947	5.2093	5.3244	3.0840	4.1926			
	S	217.434	222.484	216.026	214.658	220.139	225.239	215.960	211.291	214.450	218.242			
35	T	41.0576	3.0365	5.1307	5.1938	5.1201	5.0211	5.1329	5.2120	3.0476	4.1629			
	S	219.204	221.846	219.268	216.604	219.722	224.054	219.174	215.848	217.011	219.799			
36	T	41.2111	3.0223	5.1459	5.2360	5.1787	5.0508	5.1488	5.2243	3.0570	4.1473			
	S	218.388	222.889	218.621	214.859	217.236	222.737	218.498	215.340	216.344	220.625			
37	T	41.0724	3.0028	5.1491	5.2328	5.1664	5.0323	5.1043	5.2038	3.0411	4.1398			
	S	219.125	224.336	218.485	214.990	217.753	223.556	220.402	216.188	217.475	221.025			
38	T	48.6838	2.9966	5.1472	5.5782	5.6253	5.9698	7.0551	7.2756	3.9005	5.1355			
	S	184.866	224.800	218.565	201.678	199.989	188.449	159.459	154.626	169.559	178.172			

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39	T	51.0319	3.9616	6.8798	6.5736	6.1577	6.2095	6.4181	6.3574	3.5729	4.9013			
	S	176.360	170.041	163.522	171.139	182.698	181.174	175.286	176.959	185.106	186.685			
40	T	100.3574	4.0540	7.9939	9.9855	12.2730	12.8031	11.8641	10.6208			32.8166		78.9422
	S	89.679	166.166	140.732	112.663	91.665	87.869	94.824	105.924			42.530		104.235
41	T	85.8530					6.8731	10.7599	11.8023	7.3953	12.5119		74.4516	
	S	104.830					163.682	104.555	95.320	89.430	73.130		111.634	
42	T	74.1823	6.8227	13.3463	10.6680	10.4992	10.7676	7.7004	6.5927	3.3946	4.3908			
	S	121.323	98.735	84.293	105.456	107.151	104.480	146.096	170.643	194.828	208.390			
43	T	44.4672	3.1850	5.7911	5.7553	5.4499	5.2059	5.7713	5.7165	3.2409	4.3513			
	S	202.396	211.503	194.264	195.472	206.426	216.101	194.930	196.799	204.068	210.282			
44	T	42.6614	3.1664	5.8200	5.6747	5.3650	5.1130	5.2045	5.2148	3.0151	4.0879			
	S	210.964	212.745	193.299	198.248	209.692	220.027	216.159	215.732	219.350	223.831			
45	T	41.5628	2.9923	5.3738	5.3507	5.1647	5.0006	5.2625	5.2737	3.0392	4.1053			
	S	216.540	225.123	209.349	210.253	217.825	224.973	213.777	213.323	217.611	222.883			
46	T	41.3690	2.9738	5.3614	5.3391	5.1355	4.9729	5.1821	5.2491	3.0453	4.1098			
	S	217.554	226.524	209.833	210.710	219.063	226.226	217.093	214.322	217.175	222.639			
47	T	42.3720	2.9893	5.3682	5.3827	5.2066	5.0664	5.6450	5.4511	3.1000	4.1627			
	S	212.404	225.349	209.567	209.003	216.072	222.051	199.291	206.380	213.343	219.809			
48	T	41.4897	3.0082	5.3485	5.3514	5.1514	4.9845	5.2734	5.2641	3.0193	4.0889			
	S	216.921	223.933	210.339	210.225	218.387	225.700	213.335	213.712	219.045	223.777			
49	T	42.1603	2.9865	5.3552	5.4343	5.3047	5.1013	5.4219	5.3643	3.0583	4.1338			
	S	213.471	225.560	210.076	207.018	212.076	220.532	207.492	209.720	216.252	221.346			
50	T	41.3323	2.9921	5.2396	5.2955	5.1519	4.9708	5.2320	5.2851	3.0444	4.1209			
	S	217.747	225.138	214.711	212.445	218.366	226.322	215.023	212.863	217.239	222.039			
51	T	41.8103	2.9756	5.2707	5.4031	5.2120	5.0406	5.3909	5.3420	3.0512	4.1242			
	S	215.258	226.387	213.444	208.214	215.848	223.188	208.685	210.595	216.755	221.861			
52	T	41.1658	2.9817	5.2084	5.2699	5.1352	4.9757	5.2436	5.2550	3.0142	4.0821			
	S	218.628	225.924	215.997	213.477	219.076	226.099	214.547	214.082	219.416	224.149			
53	T	41.9321	2.9854	5.4473	5.5766	5.3622	5.0763	5.1794	5.2192	3.0094	4.0763			
	S	214.633	225.644	206.524	201.736	209.802	221.618	217.207	215.550	219.766	224.468			
54	T	41.8053	3.0600	5.5067	5.4734	5.2651	5.0539	5.1401	5.1940	3.0157	4.0964			
	S	215.284	220.143	204.297	205.540	213.671	222.600	218.867	216.596	219.307	223.367			
55	T	41.1165	2.9680	5.1702	5.3161	5.2317	5.0341	5.1229	5.1875	3.0055	4.0805			
	S	218.890	226.966	217.593	211.621	215.035	223.476	219.602	216.867	220.051	224.237			
56	T	41.3492	2.9685	5.2253	5.3131	5.1710	5.0150	5.2686	5.2577	3.0268	4.1032			
	S	217.658	226.928	215.299	211.741	217.559	224.327	213.529	213.972	218.503	222.997			
57	T	41.3745	2.9826	5.2251	5.2944	5.1238	4.9895	5.2320	5.3108	3.0568	4.1595			
	S	217.525	225.855	215.307	212.489	219.564	225.473	215.023	211.832	216.358	219.978			

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58	T	41.2559	3.0120	5.1890	5.2778	5.1599	5.0246	5.1550	5.2499	3.0442	4.1435			
	S	218.151	223.651	216.805	213.157	218.027	223.898	218.235	214.290	217.254	220.828			
59	T	41.1808	3.0057	5.1376	5.2332	5.1637	5.0349	5.1812	5.2568	3.0366	4.1311			
	S	218.548	224.120	218.974	214.974	217.867	223.440	217.131	214.009	217.797	221.491			
60	T	40.9160	2.9952	5.1105	5.1970	5.1279	5.0116	5.1201	5.2197	3.0211	4.1129			
	S	219.963	224.905	220.135	216.471	219.388	224.479	219.722	215.530	218.915	222.471			
61	T	40.9426	2.9860	5.1004	5.1998	5.1265	5.0034	5.1405	5.2264	3.0326	4.1270			
	S	219.820	225.598	220.571	216.354	219.448	224.847	218.850	215.253	218.085	221.711			
62	T	41.0199	2.9903	5.1106	5.2121	5.1359	5.0262	5.1489	5.2359	3.0316	4.1284			
	S	219.406	225.274	220.131	215.844	219.046	223.827	218.493	214.863	218.157	221.636			
63	T	55.5244	2.9952	5.4464	5.7308	5.9232	7.8870	11.0678	7.8980	3.8058	4.7702			
	S	162.091	224.905	206.558	196.308	189.931	142.640	101.646	142.441	173.778	191.816			
64	T	60.3143	3.7012	6.9738	6.5584	7.9601	9.0072	10.2243	7.0877	3.6535	5.1481			
	S	149.218	182.005	161.318	171.536	141.330	124.900	110.032	158.726	181.022	177.735			
65	T	103.3932	3.9519	6.6210	6.8116	10.1789					10.1543			
	S	87.046	170.459	169.914	165.159	110.523					90.110			
66	T	134.7395	8.8547	12.6339	13.1630	20.8240	17.0871	13.6416	9.5398			40.8242		107.3056
	S	66.796	76.077	89.046	85.467	54.024	65.839	82.468	117.927			34.188		76.683
67	T	106.1158					15.3001	14.8358	11.0364	5.3432	6.9834		92.7255	
	S	84.813					73.529	75.830	101.935	123.777	131.025		89.634	
68	T	106.2756	6.0881	14.1915	12.2465	13.6142	13.7310	14.2869	12.2704	7.4010	12.4460			
	S	84.685	110.648	79.273	91.863	82.634	81.931	78.743	91.684	89.361	73.518			
69	T	104.9562	10.3229	12.2345	11.3833	11.8655	13.8200	15.7450	12.2912	6.9747	10.3191			
	S	85.750	65.257	91.953	98.829	94.813	81.404	71.451	91.529	94.823	88.671			
70	T	77.7322	10.6088	9.7107	12.1542	13.9994	9.6787	7.6562	6.2861	3.3395	4.2986			
	S	115.782	63.498	115.852	92.561	80.361	116.235	146.940	178.966	198.043	212.860			
71	T	45.5122	3.2173	6.1807	6.2261	5.6538	5.3416	5.8503	5.6255	3.1801	4.2368			
	S	197.749	209.379	182.018	180.691	198.981	210.611	192.298	199.982	207.969	215.965			
72	T	58.0687	3.0476	5.4289	5.9793	7.2610	8.3749	7.8944	7.6707	4.9230	7.4889			
	S	154.989	221.038	207.224	188.149	154.937	134.330	142.506	146.662	134.342	122.181			
73	T	116.1742	8.1849				10.2837	14.7463	14.3519	8.4826	14.0803			
	S	77.470	82.302				109.396	76.290	78.387	77.967	64.984			
74	T	113.1827	10.7371				12.5873	13.8366	12.7094	7.5725	11.2256			
	S	79.517	62.739				89.376	81.306	88.517	87.338	81.510			
75	T	112.3037	9.1499				12.2564	12.5036	13.0196	8.4314	10.8921			
	S	80.140	73.622				91.789	89.974	86.408	78.441	84.006			
76	T	120.2578	8.8990				11.8537	12.3710	11.8297			32.2579		99.4248
	S	74.839	75.698				94.907	90.938	95.100			43.266		82.761

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77	T	93.7668					11.5396	12.5948	12.0395	7.3520	12.5772		82.3419	
	S	95.983					97.490	89.323	93.442	89.957	72.751		100.937	
78	T	75.8155	8.5758	9.5795	9.9793	15.2926	10.6338	7.6646	6.4042	3.3571	4.3286			
	S	118.709	78.551	117.438	112.733	73.565	105.795	146.779	175.666	197.004	211.385			
79	T	45.0027	3.1836	6.1914	5.9065	5.5626	5.2302	5.9643	5.6297	3.1344	4.2000			
	S	199.988	211.596	181.704	190.468	202.244	215.097	188.622	199.833	211.002	217.857			
80	T	43.8969	3.0421	5.5719	5.6910	5.4024	5.1341	5.9677	5.6976	3.1813	4.2088			
	S	205.026	221.438	201.906	197.681	208.241	219.123	188.515	197.452	207.891	217.402			
81	T	43.5131	3.1044	5.6855	5.5996	5.4088	5.1931	5.7463	5.5064	3.1011	4.1679			
	S	206.834	216.994	197.872	200.907	207.994	216.634	195.778	204.308	213.267	219.535			
82	T	41.7310	3.0023	5.3205	5.3800	5.2144	5.0340	5.2882	5.3010	3.0585	4.1321			
	S	215.667	224.373	211.446	209.108	215.749	223.480	212.738	212.224	216.238	221.437			
83	T	41.0124	2.9980	5.2591	5.2866	5.1305	4.9818	5.0985	5.1818	2.9988	4.0773			
	S	219.446	224.695	213.915	212.802	219.277	225.822	220.653	217.106	220.543	224.413			
84	T	42.2913	2.9627	5.2538	5.4141	5.2451	5.0788	5.6062	5.4556	3.1076	4.1674			
	S	212.810	227.372	214.131	207.791	214.486	221.509	200.671	206.210	212.821	219.561			
85	T	42.4370	3.0063	5.2604	5.3578	5.2062	5.0904	5.7811	5.4763	3.1032	4.1553			
	S	212.079	224.075	213.862	209.974	216.089	221.004	194.600	205.431	213.123	220.201			
86	T	41.9679	3.0275	5.4420	5.4413	5.2730	5.0788	5.2646	5.2736	3.0450	4.1221			
	S	214.450	222.506	206.725	206.752	213.351	221.509	213.691	213.327	217.197	221.974			
87	T	41.1160	2.9993	5.2467	5.2917	5.1587	5.0208	5.1152	5.1777	3.0152	4.0907			
	S	218.893	224.598	214.420	212.597	218.078	224.068	219.933	217.278	219.343	223.678			
88	T	40.9182	2.9792	5.1335	5.2244	5.1268	5.0066	5.1457	5.1967	3.0105	4.0948			
	S	219.951	226.113	219.149	215.336	219.435	224.703	218.629	216.484	219.686	223.454			
89	T	41.0371	2.9869	5.1494	5.2354	5.1706	5.0423	5.1190	5.1891	3.0218	4.1226			
	S	219.314	225.530	218.472	214.883	217.576	223.112	219.769	216.801	218.864	221.947			
90	T	41.3186	2.9926	5.2310	5.3468	5.2117	5.0509	5.1682	5.2066	3.0140	4.0968			
	S	217.820	225.101	215.064	210.406	215.860	222.733	217.677	216.072	219.431	223.345			
91	T	41.4029	2.9858	5.2105	5.3192	5.2398	5.0822	5.1756	5.2295	3.0346	4.1257			
	S	217.376	225.613	215.910	211.498	214.703	221.361	217.366	215.126	217.941	221.781			
92	T	41.2770	2.9975	5.2051	5.2794	5.1744	5.0321	5.1916	5.2328	3.0365	4.1276			
	S	218.039	224.733	216.134	213.092	217.417	223.565	216.696	214.990	217.805	221.678			
93	T	41.3557	2.9908	5.1930	5.2722	5.1870	5.0329	5.2079	5.2659	3.0616	4.1444			
	S	217.624	225.236	216.638	213.383	216.888	223.529	216.018	213.639	216.019	220.780			
94	T	41.5085	2.9958	5.2983	5.3774	5.2268	5.0356	5.1950	5.2337	3.0387	4.1072			
	S	216.823	224.860	212.332	209.209	215.237	223.409	216.554	214.953	217.647	222.780			
95	T	41.9074	2.9860	5.3824	5.4281	5.2660	5.0701	5.2830	5.3029	3.0595	4.1294			
	S	214.759	225.598	209.015	207.255	213.635	221.889	212.947	212.148	216.167	221.582			

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96	T	41.8441	3.0064	5.3899	5.4064	5.2439	5.0611	5.2555	5.2827	3.0659	4.1323			
	S	215.084	224.067	208.724	208.087	214.535	222.284	214.061	212.959	215.716	221.426			
97	T	42.0016	3.0182	5.4290	5.4222	5.2534	5.0589	5.2545	5.3324	3.0842	4.1488			
	S	214.278	223.191	207.220	207.480	214.147	222.380	214.102	210.974	214.436	220.546			
98	T	41.8585	3.0046	5.3330	5.3919	5.2661	5.0524	5.2987	5.3215	3.0592	4.1311			
	S	215.010	224.202	210.951	208.646	213.631	222.666	212.316	211.407	216.188	221.491			
99	T	41.4487	2.9957	5.2958	5.3455	5.2107	5.0252	5.1896	5.2315	3.0424	4.1123			
	S	217.136	224.868	212.432	210.457	215.902	223.872	216.780	215.043	217.382	222.503			
100	T	42.2074	2.9964	5.3872	5.4466	5.2873	5.0700	5.3815	5.4041	3.0907	4.1436			
	S	213.233	224.815	208.828	206.551	212.774	221.893	209.050	208.175	213.985	220.822			
101	T	42.4684	3.0871	5.6328	5.5755	5.3238	5.0638	5.2533	5.3215	3.0761	4.1345			
	S	211.922	218.210	199.723	201.776	211.315	222.165	214.151	211.407	215.001	221.309			
102	T	41.9865	3.0129	5.4037	5.4611	5.2572	5.0404	5.2982	5.3099	3.0636	4.1395			
	S	214.355	223.584	208.191	206.002	213.992	223.197	212.336	211.868	215.878	221.041			
103	T	41.6678	3.0140	5.3413	5.3896	5.2135	5.0239	5.2626	5.2690	3.0368	4.1171			
	S	215.994	223.502	210.623	208.735	215.786	223.930	213.773	213.513	217.783	222.244			
104	T	50.8627	2.9937	5.3308	5.4614	5.8272	7.1004	8.1184	7.2519	3.8712	4.9077			
	S	176.947	225.018	211.038	205.991	193.060	158.442	138.574	155.132	170.842	186.442			
105	T	51.2226	3.5938	6.4361	6.2582	5.7943	6.6339	7.1816	6.4682	3.5933	5.2632			
	S	175.704	187.444	174.795	179.764	194.156	169.584	156.650	173.928	184.055	173.849			
106	T	98.6546	3.7784	6.8465	7.0084	10.2940	18.7795	16.0495	14.2956	8.6781	12.9246			
	S	91.227	178.286	164.318	160.522	109.287	59.906	70.096	78.696	76.211	70.795			
107	T	105.5656	8.6949	12.2792	12.7956	13.6785	14.0267	13.7536	12.2278	7.3703	10.7390			
	S	85.255	77.475	91.618	87.921	82.246	80.204	81.797	92.003	89.734	85.203			
108	T	124.0073	8.2956	14.0630	11.4620	11.8695	13.0456	12.5432	9.8626			44.2211		91.2346
	S	72.576	81.204	79.997	98.150	94.781	86.236	89.690	114.067			31.561		90.191
109	T	95.3542					13.6265	12.2069	10.8160	5.6855	8.3849		83.9058	
	S	94.385					82.560	92.161	104.013	116.325	109.125		99.056	
110	T	92.3372	6.6428	10.4950	9.6739	10.3406	14.1335	12.2195	10.5415	6.7036	11.5868			
	S	97.469	101.408	107.194	116.292	108.794	79.598	92.066	106.721	98.658	78.969			
111	T	67.0522	8.5248	10.9714	8.2178	9.2517	8.6974	7.1521	6.3111	3.4537	4.4722			
	S	134.224	79.021	102.539	136.898	121.599	129.349	157.296	178.257	191.494	204.597			
112	T	43.6735	3.2427	6.1146	5.7227	5.3297	5.1057	5.4719	5.4199	3.1081	4.1582			
	S	206.075	207.739	183.986	196.586	211.081	220.342	205.596	207.568	212.787	220.047			
113	T	42.8215	3.1014	5.5673	5.5376	5.3164	5.1432	5.5624	5.3739	3.0722	4.1471			
	S	210.175	217.204	202.073	203.157	211.609	218.735	202.251	209.345	215.274	220.636			
114	T	41.3093	3.0039	5.2317	5.2892	5.1432	4.9797	5.1578	5.3004	3.0726	4.1308			
	S	217.869	224.254	215.035	212.698	218.735	225.917	218.116	212.248	215.246	221.507			



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115	T	41.3649	3.0008	5.2407	5.2975	5.1570	4.9920	5.0806	5.3254	3.1051	4.1658			
	S	217.576	224.486	214.666	212.364	218.150	225.361	221.431	211.252	212.993	219.646			
116	T	41.7833	3.0394	5.5672	5.4478	5.2291	5.0274	5.1262	5.2200	3.0271	4.0991			
	S	215.397	221.635	202.076	206.505	215.142	223.774	219.461	215.517	218.481	223.220			
117	T	40.8990	2.9694	5.1344	5.2508	5.1951	5.0107	5.1078	5.1646	2.9960	4.0702			
	S	220.054	226.859	219.110	214.253	216.550	224.520	220.251	217.829	220.749	224.805			
118	T	42.2369	2.9618	5.3467	5.4087	5.2130	5.0431	5.5917	5.3938	3.0769	4.2012			
	S	213.084	227.442	210.410	207.998	215.807	223.077	201.191	208.573	214.945	217.795			
119	T	41.3828	3.0831	5.4361	5.3766	5.1696	4.9992	5.0938	5.1554	2.9863	4.0827			
	S	217.482	218.493	206.950	209.240	217.618	225.036	220.857	218.218	221.466	224.116			
120	T	41.2037	2.9660	5.1791	5.2826	5.1243	4.9616	5.1465	5.2545	3.1158	4.1733			
	S	218.427	227.119	217.219	212.963	219.542	226.741	218.595	214.102	212.261	219.251			
121	T	43.3573	3.0150	5.3276	5.4940	5.3209	5.1570	5.8078	5.7554	3.2164	4.2632			
	S	207.578	223.428	211.165	204.769	211.430	218.150	193.705	195.469	205.622	214.628			
122	T	42.5507	3.1646	5.8073	5.6152	5.3575	5.1060	5.1669	5.2166	3.0154	4.1012			
	S	211.512	212.866	193.722	200.349	209.986	220.329	217.732	215.658	219.329	223.105			
123	T	41.2418	2.9991	5.2939	5.3071	5.1655	5.0009	5.1177	5.2171	3.0250	4.1155			
	S	218.225	224.613	212.509	211.980	217.791	224.960	219.825	215.637	218.633	222.330			
124	T	40.9604	2.9966	5.1304	5.2150	5.1492	4.9968	5.1179	5.2185	3.0198	4.1162			
	S	219.724	224.800	219.281	215.724	218.481	225.144	219.817	215.579	219.009	222.292			
125	T	42.2526	3.1453	5.6403	5.5315	5.2946	5.0739	5.1578	5.2293	3.0351	4.1448			
	S	213.005	214.172	199.457	203.381	212.481	221.723	218.116	215.134	217.905	220.759			
126	T	41.0763	3.0122	5.1416	5.2115	5.1558	5.0214	5.1093	5.2234	3.0491	4.1520			
	S	219.104	223.636	218.803	215.869	218.201	224.041	220.187	215.377	216.905	220.376			
127	T	41.0532	3.0190	5.1504	5.2233	5.1474	5.0014	5.0975	5.2085	3.0482	4.1575			
	S	219.228	223.132	218.430	215.381	218.557	224.937	220.696	215.993	216.969	220.084			
128	T	41.1322	3.0237	5.1544	5.2191	5.1407	5.0194	5.1188	5.2290	3.0580	4.1691			
	S	218.807	222.785	218.260	215.554	218.842	224.130	219.778	215.146	216.273	219.472			
129	T	41.1888	3.0380	5.1817	5.2336	5.1489	5.0156	5.1265	5.2267	3.0497	4.1681			
	S	218.506	221.737	217.110	214.957	218.493	224.300	219.448	215.241	216.862	219.524			
130	T	40.9866	3.0400	5.1647	5.2054	5.1144	4.9999	5.1138	5.2031	3.0236	4.1217			
	S	219.584	221.591	217.825	216.122	219.967	225.005	219.993	216.217	218.734	221.996			
131	T	40.9440	3.0056	5.1298	5.1856	5.0918	4.9853	5.1286	5.2282	3.0369	4.1522			
	S	219.812	224.127	219.307	216.947	220.943	225.663	219.358	215.179	217.776	220.365			
132	T	40.9078	3.0239	5.1499	5.1981	5.1040	4.9732	5.0863	5.2142	3.0261	4.1321			
	S	220.007	222.771	218.451	216.425	220.415	226.212	221.182	215.757	218.553	221.437			
133	T	41.5841	2.9973	5.1664	5.2213	5.1181	5.0018	5.3695	5.4196	3.1159	4.1742			
	S	216.429	224.748	217.753	215.464	219.808	224.919	209.517	207.580	212.254	219.204			



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134	T	41.8650	3.0585	5.5202	5.4436	5.2419	5.0610	5.1359	5.2146	3.0482	4.1411			
	S	214.977	220.251	203.797	206.665	214.617	222.288	219.046	215.740	216.969	220.956			
135	T	41.0452	3.0029	5.1477	5.2232	5.1258	5.0112	5.1637	5.2280	3.0310	4.1117			
	S	219.270	224.329	218.544	215.385	219.478	224.497	217.867	215.187	218.200	222.536			
136	T	41.2105	2.9934	5.2601	5.3001	5.1753	5.0425	5.1210	5.1969	3.0194	4.1018			
	S	218.391	225.041	213.874	212.260	217.379	223.104	219.684	216.475	219.038	223.073			
137	T	41.5896	3.0073	5.3467	5.3590	5.2037	5.0706	5.2226	5.2573	3.0300	4.0924			
	S	216.400	224.000	210.410	209.927	216.192	221.867	215.410	213.988	218.272	223.585			
138	T	41.6139	3.0176	5.4358	5.3968	5.2202	5.0737	5.1339	5.1995	3.0195	4.1169			
	S	216.274	223.236	206.961	208.457	215.509	221.732	219.132	216.367	219.031	222.255			
139	T	41.5040	2.9972	5.3133	5.3800	5.2644	5.0872	5.1452	5.2016	3.0075	4.1076			
	S	216.847	224.755	211.733	209.108	213.700	221.143	218.650	216.280	219.905	222.758			
140	T	41.5802	3.0151	5.3531	5.3864	5.2108	5.0702	5.1947	5.2335	3.0129	4.1035			
	S	216.449	223.421	210.159	208.859	215.898	221.885	216.567	214.961	219.511	222.980			
141	T	71.6777	3.0268	5.6944	5.7998	5.5111	5.2640	5.2670	5.5436			39.0657		44.0583
	S	125.562	222.557	197.563	193.972	204.133	213.716	213.594	202.937			35.727		186.764
142	T	56.9505					5.4090	5.3315	5.3310	3.0826	4.2023		45.5042	
	S	158.032					207.987	211.010	211.030	214.547	217.738		182.650	
143	T	41.2410	3.0603	5.1936	5.2292	5.1139	5.0272	5.1594	5.2426	3.0512	4.1636			
	S	218.229	220.121	216.613	215.138	219.989	223.783	218.049	214.588	216.755	219.762			
144	T	40.9901	3.0283	5.1440	5.1906	5.0958	5.0084	5.1233	5.2164	3.0400	4.1433			
	S	219.565	222.447	218.701	216.738	220.770	224.623	219.585	215.666	217.554	220.838			
145	T	40.9169	3.0087	5.1240	5.1820	5.1032	5.0087	5.1221	5.2007	3.0342	4.1333			
	S	219.958	223.896	219.555	217.098	220.450	224.609	219.636	216.317	217.970	221.373			
146	T	47.7299	3.0026	5.1529	5.2316	5.1418	5.0789	5.7756	6.3682	4.9646	7.0137			
	S	188.561	224.351	218.324	215.039	218.795	221.505	194.785	176.659	133.216	130.459			
147	T	67.8056	6.4883	8.8537	7.5401	6.9556	7.1194	8.5848	8.8186	5.6265	7.8186			
	S	132.732	103.823	127.066	149.202	161.740	158.019	131.046	127.571	117.544	117.029			
148	T	87.0360	7.0842	11.0343	8.8137	8.0264	7.4724	7.1567	8.1211	14.4089	14.9183			
	S	103.405	95.090	101.955	127.642	140.162	150.554	157.195	138.528	45.900	61.334			
149	T	130.8301	17.8854	15.7121	15.0146	15.0681	14.1982	11.6226	11.8071	15.3105	14.2115			
	S	68.792	37.664	71.601	74.927	74.661	79.235	96.794	95.282	43.197	64.384			
150	T	125.5304	10.8501	15.4479	12.9036	11.9522	12.8582	12.3942	12.2544			37.8824		99.0909
	S	71.696	62.086	72.825	87.185	94.125	87.493	90.768	91.804			36.842		83.040
151	T	112.5402					12.5281	15.1267	13.0425	7.8640	19.7276		101.0973	
	S	79.971					89.798	74.372	86.256	84.100	46.382		82.212	
152	T	122.3590	15.2276	14.3067	12.0136	12.4902	13.9139	14.3708	15.1658	9.7157	15.1547			
	S	73.554	44.238	78.634	93.644	90.071	80.854	78.284	74.180	68.072	60.377			



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153	T	112.4546	14.1962	16.6797	13.9495	13.4422	12.9854	12.5705	12.1765	6.7955	9.6591			
	S	80.032	47.452	67.447	80.648	83.692	86.636	89.495	92.391	97.324	94.729			
154	T	102.2448	9.6776	13.8261	11.8041	11.5651	12.9572	13.3024	12.0357	5.5397	11.5369			
	S	88.024	69.608	81.368	95.306	97.275	86.824	84.571	93.472	119.386	79.311			
155	T	74.6057	7.3910	9.5006	12.0483	12.7960	11.2837	7.5505	6.2230	3.3811	4.4315			
	S	120.634	91.143	118.414	93.374	87.918	99.701	148.997	180.781	195.606	206.476			
156	T	44.8040	3.4554	6.5434	5.8673	5.3787	5.1245	5.6061	5.5524	3.1117	4.1645			
	S	200.875	194.952	171.929	191.741	209.158	219.534	200.674	202.615	212.541	219.714			
157	T	42.9988	3.0122	5.6112	5.6015	5.3717	5.2046	5.4711	5.4410	3.1133	4.1722			
	S	209.308	223.636	200.492	200.839	209.431	216.155	205.626	206.763	212.432	219.309			
158	T	41.5109	3.0101	5.4042	5.3746	5.1678	5.0049	5.2307	5.2274	3.0122	4.0790			
	S	216.811	223.792	208.171	209.318	217.694	224.780	215.076	215.212	219.562	224.320			
159	T	41.0848	2.9783	5.2157	5.2617	5.1282	4.9807	5.1664	5.2281	3.0222	4.1035			
	S	219.059	226.182	215.695	213.809	219.375	225.872	217.753	215.183	218.835	222.980			
160	T	52.9387	2.9790	5.2371	5.4051	5.6273	6.7086	7.1848	7.9118	4.2581	7.6269			
	S	170.008	226.128	214.814	208.137	199.918	167.695	156.581	142.193	155.319	119.970			
161	T	102.1510	6.2283				10.6293	11.9529	14.7471	8.8965	13.7421			
	S	88.105	108.157				105.840	94.119	76.286	74.340	66.584			
162	T	104.7251	9.7692				12.5828	11.2470	11.2712	6.1176	7.9557			
	S	85.939	68.955				89.408	100.027	99.812	108.108	115.012			
163	T	103.5356	6.0745				12.5032	11.9200	12.2301	7.1366	10.2983			
	S	86.927	110.896				89.977	94.379	91.986	92.672	88.850			
164	T	98.4495	7.4197	12.6099	14.6160	12.8255	11.4421	11.5113	11.5973	6.8059	9.6218			
	S	91.417	90.790	89.216	76.970	87.716	98.321	97.730	97.005	97.175	95.097			
165	T	82.2751	7.4524	12.6770	11.8888	11.1452	12.9126	11.5509	6.7490	3.4331	4.4661			
	S	109.389	90.392	88.743	94.627	100.940	87.124	97.395	166.691	192.643	204.877			
166	T	44.0003	3.2693	5.8759	5.9352	5.4349	5.1620	5.5517	5.5027	3.1033	4.1653			
	S	204.544	206.049	191.460	189.547	206.996	217.939	202.641	204.445	213.116	219.672			
167	T	42.4395	3.1561	5.5654	5.4242	5.2102	5.0580	5.4520	5.3535	3.0656	4.1545			
	S	212.067	213.439	202.142	207.404	215.923	222.420	206.346	210.143	215.737	220.243			
168	T	42.0637	3.0600	5.5622	5.4413	5.2435	5.1490	5.2122	5.2432	3.0307	4.1216			
	S	213.961	220.143	202.258	206.752	214.551	218.489	215.840	214.564	218.221	222.001			
169	T	40.8556	2.9967	5.1605	5.2176	5.0924	4.9699	5.0821	5.2009	3.0226	4.1129			
	S	220.288	224.793	218.002	215.616	220.917	226.363	221.365	216.309	218.806	222.471			
170	T	40.8216	2.9919	5.0972	5.1914	5.0892	4.9870	5.1173	5.2076	3.0282	4.1118			
	S	220.472	225.153	220.709	216.705	221.056	225.587	219.842	216.030	218.402	222.530			
171	T	40.9145	2.9856	5.1237	5.2137	5.1198	5.0183	5.1282	5.2083	3.0230	4.0939			
	S	219.971	225.628	219.568	215.778	219.735	224.180	219.375	216.001	218.777	223.503			



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172	T	41.4022	2.9732	5.1818	5.4264	5.3036	5.0523	5.1319	5.2151	3.0212	4.0967			
	S	217.380	226.569	217.106	207.320	212.120	222.671	219.217	215.720	218.908	223.351			
173	T	41.0677	2.9857	5.2012	5.2736	5.1738	5.0049	5.1095	5.2094	3.0155	4.0941			
	S	219.150	225.621	216.296	213.327	217.442	224.780	220.178	215.956	219.321	223.492			
174	T	41.0138	2.9837	5.1760	5.2783	5.1517	4.9978	5.1266	5.2033	3.0075	4.0889			
	S	219.438	225.772	217.349	213.137	218.375	225.099	219.444	216.209	219.905	223.777			
175	T	41.0850	2.9754	5.2253	5.2705	5.1295	4.9821	5.1859	5.2167	3.0092	4.0904			
	S	219.058	226.402	215.299	213.452	219.320	225.808	216.934	215.654	219.781	223.695			
176	T	41.4502	2.9846	5.3126	5.3638	5.2086	5.0285	5.2083	5.2287	3.0181	4.0970			
	S	217.128	225.704	211.761	209.739	215.989	223.725	216.001	215.159	219.132	223.334			
177	T	41.2591	2.9789	5.2484	5.3485	5.2056	5.0136	5.1443	5.1952	3.0162	4.1084			
	S	218.134	226.136	214.351	210.339	216.113	224.390	218.689	216.546	219.270	222.714			
178	T	41.2660	2.9981	5.2363	5.2892	5.1593	5.0003	5.1814	5.2327	3.0318	4.1369			
	S	218.097	224.688	214.846	212.698	218.053	224.987	217.123	214.994	218.142	221.180			
179	T	42.0770	3.1439	5.4228	5.3890	5.2111	5.0473	5.3516	5.3282	3.0528	4.1303			
	S	213.894	214.268	207.457	208.759	215.885	222.891	210.218	211.141	216.642	221.534			
180	T	41.5184	3.0031	5.2205	5.2882	5.1491	5.0185	5.3599	5.3218	3.0471	4.1102			
	S	216.771	224.314	215.497	212.738	218.485	224.171	209.892	211.395	217.047	222.617			
181	T	41.7678	3.0298	5.4372	5.4256	5.2312	5.0594	5.2281	5.2324	3.0252	4.0989			
	S	215.477	222.337	206.908	207.350	215.056	222.358	215.183	215.006	218.618	223.231			
182	T	41.8867	3.0014	5.4461	5.4032	5.1905	5.0391	5.3223	5.3162	3.0487	4.1192			
	S	214.865	224.441	206.570	208.210	216.742	223.254	211.375	211.617	216.933	222.131			
183	T	42.8805	3.0638	5.8508	5.6106	5.3129	5.0751	5.3626	5.3515	3.0887	4.1645			
	S	209.886	219.870	192.281	200.513	211.749	221.671	209.786	210.221	214.124	219.714			
184	T	41.5601	3.0168	5.3518	5.3707	5.1917	5.0297	5.2360	5.2575	3.0225	4.0834			
	S	216.554	223.295	210.210	209.470	216.692	223.671	214.859	213.980	218.813	224.078			
185	T	42.2399	3.0423	5.5103	5.5185	5.2992	5.0822	5.3115	5.2897	3.0595	4.1267			
	S	213.069	221.423	204.163	203.860	212.296	221.361	211.805	212.677	216.167	221.727			
186	T	69.1846	3.0388	5.3841	5.4059	5.2589	5.0514	5.3024	5.6447			37.2758		43.3529
	S	130.087	221.678	208.949	208.106	213.923	222.711	212.168	199.302			37.442		189.803
187	T	58.3747					5.4940	5.7048	5.4919	3.1068	4.1837		46.9306	
	S	154.176					204.769	197.202	204.847	212.876	218.706		177.099	
188	T	43.9814	3.0542	5.6399	5.5318	5.2416	5.0252	5.9156	5.9675	3.2954	4.3102			
	S	204.632	220.561	199.472	203.370	214.629	223.872	190.175	188.521	200.693	212.287			
189	T	42.9211	3.1830	5.9308	5.5791	5.2478	5.0685	5.4100	5.3509	3.0510	4.1000			
	S	209.687	211.636	189.688	201.645	214.376	221.959	207.948	210.245	216.769	223.171			
190	T	42.4203	3.0597	5.7635	5.5750	5.2563	5.0557	5.2901	5.2664	3.0307	4.1229			
	S	212.163	220.164	195.194	201.794	214.029	222.521	212.661	213.618	218.221	221.931			

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191	T	42.0077	2.9990	5.2591	5.4424	5.2780	5.0346	5.4262	5.3677	3.0596	4.1411			
	S	214.246	224.620	213.915	206.710	213.149	223.454	207.327	209.587	216.160	220.956			
192	T	42.8634	3.0137	5.4549	5.6153	5.3327	5.2373	5.5046	5.4107	3.0940	4.2002			
	S	209.969	223.525	206.237	200.345	210.963	214.805	204.375	207.921	213.757	217.847			
193	T	42.4603	3.0781	5.5804	5.7215	5.3590	5.1221	5.2141	5.2386	3.0273	4.1192			
	S	211.963	218.848	201.598	196.627	209.927	219.636	215.761	214.752	218.467	222.131			
194	T	42.4185	3.0424	5.6366	5.7070	5.3054	5.0695	5.2249	5.3338	3.0422	4.0567			
	S	212.172	221.416	199.588	197.126	212.048	221.915	215.315	210.919	217.397	225.553			
195	T	42.0331	2.9662	5.7191	5.5561	5.2701	5.0653	5.1989	5.2152	2.9974	4.0448			
	S	214.117	227.104	196.709	202.480	213.468	222.099	216.392	215.716	220.646	226.216			
196	T	42.8047	3.0124	5.7514	5.5965	5.3122	5.1087	5.3234	5.3234	3.1359	4.2408			
	S	210.257	223.621	195.605	201.018	211.777	220.213	211.331	211.331	210.901	215.761			
197	T		3.1240	6.0133	5.9472	5.5051	5.1661							
	S		215.633	187.085	189.165	204.356	217.766							

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1	T	58.6867	3.3387	6.3655	6.1524	5.5704	6.2024	8.8214	9.4461	5.3282	7.4616			
	S	153.357	201.766	176.734	182.855	201.960	181.381	127.531	119.097	124.125	122.628			
2	T	98.0247	6.0566	10.5530	11.2010	12.6212	12.8574	11.7992	12.4323	8.7297	11.7743			
	S	91.814	111.224	106.605	100.437	89.136	87.498	95.345	90.490	75.760	77.712			
3	T	117.7786	8.6087	13.3744	12.9230	15.2868	14.4591	15.5646	15.3675	8.9322	13.2623			
	S	76.415	78.251	84.116	87.054	73.593	77.806	72.279	73.206	74.043	68.993			
4	T	116.3649	9.8751	17.6019	17.0584	14.4069	13.1276	12.7158	11.6481	7.5746	12.3565			
	S	77.343	68.216	63.914	65.950	78.088	85.697	88.473	96.582	87.313	74.050			
5	T	78.5427	9.1420	10.5707	10.6748	13.5450	12.1056	8.7783	6.2348	3.2492	4.2423			
	S	114.587	73.686	106.426	105.388	83.056	92.932	128.157	180.439	203.547	215.685			
6	T	45.6490	3.0965	5.9343	5.8793	5.4177	5.3430	6.2815	6.1487	3.2713	4.2767			
	S	197.157	217.548	189.576	191.349	207.653	210.556	179.097	182.966	202.172	213.950			
7	T	43.1397	3.0988	5.6599	5.4457	5.1834	5.0493	5.7393	5.6395	3.1529	4.1709			
	S	208.625	217.386	198.767	206.585	217.039	222.803	196.017	199.486	209.764	219.377			
8	T	45.8113	3.0131	5.2567	5.2085	5.0976	5.1149	6.1274	6.3363	3.7422	5.9146			
	S	196.458	223.569	214.013	215.993	220.692	219.946	183.602	177.548	176.731	154.702			
9	T	95.8421	4.5817	8.8389	9.0789	13.5371	13.7480	13.7693	13.3761	7.6744	11.2377			
	S	93.904	147.028	127.278	123.914	83.105	81.830	81.703	84.105	86.178	81.422			
10	T	110.2318	8.9118	14.0453	13.7959	14.3461	13.4073	14.2083	13.8995	7.3465	10.2711			
	S	81.646	75.589	80.098	81.546	78.419	83.910	79.179	80.938	90.024	89.085			
11	T	109.6069	7.9928	13.7452	13.5792	13.8242	14.9880	13.6958	13.2462	7.4776	11.0579			
	S	82.112	84.280	81.847	82.847	81.379	75.060	82.142	84.930	88.446	82.746			
12	T	80.7116	8.2976	12.0481	11.8578	12.7047	12.1818	9.1826	6.7185	3.3665	4.3540			
	S	111.508	81.184	93.376	94.874	88.550	92.351	122.514	167.448	196.454	210.152			
13	T	43.7450	3.1077	5.8158	5.6706	5.2442	5.0124	5.6979	5.8257	3.1869	4.1838			
	S	205.738	216.764	193.439	198.392	214.523	224.443	197.441	193.110	207.526	218.701			
14	T	43.6467	3.0379	5.7374	5.9464	5.4119	5.1326	5.7367	5.4085	3.0763	4.1590			
	S	206.201	221.744	196.082	189.190	207.875	219.187	196.106	208.006	214.987	220.005			
15	T	40.8575	3.0161	5.2640	5.2761	5.1133	4.9841	5.0593	5.1027	2.9712	4.0707			
	S	220.278	223.347	213.716	213.226	220.014	225.718	222.363	220.472	222.591	224.777			
16	T	41.0694	2.9754	5.1610	5.2633	5.1168	5.0033	5.2495	5.2236	2.9962	4.0803			
	S	219.141	226.402	217.981	213.744	219.864	224.852	214.306	215.369	220.734	224.248			
17	T	41.4189	2.9918	5.4302	5.3567	5.1419	4.9949	5.2347	5.2386	2.9971	4.0330			
	S	217.292	225.161	207.175	210.017	218.791	225.230	214.912	214.752	220.668	226.878			
18	T	41.1878	3.0065	5.5288	5.3436	5.1172	4.9890	5.0602	5.1226	2.9744	4.0455			
	S	218.511	224.060	203.480	210.532	219.847	225.496	222.323	219.615	222.352	226.177			
19	T	41.6646	2.9541	5.1896	5.3077	5.2411	5.0887	5.3957	5.3225	3.0472	4.1180			
	S	216.011	228.034	216.780	211.956	214.650	221.078	208.499	211.367	217.040	222.195			

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20	T	41.2192	2.9999	5.2262	5.2921	5.1082	4.9288	5.2690	5.2676	3.0181	4.1093			
	S	218.345	224.553	215.262	212.581	220.234	228.250	213.513	213.570	219.132	222.666			
21	T	40.4783	2.9889	5.0943	5.1285	5.0110	4.9184	5.1341	5.1597	2.9794	4.0640			
	S	222.341	225.379	220.835	219.362	224.506	228.733	219.123	218.036	221.979	225.148			
22	T	40.6840	2.9626	5.2407	5.2360	5.0909	4.9465	5.0724	5.1404	2.9696	4.0249			
	S	221.217	227.380	214.666	214.859	220.983	227.434	221.789	218.855	222.711	227.335			
23	T	41.9196	3.0372	5.3647	5.2484	5.0553	4.9359	5.5561	5.4455	3.0996	4.1769			
	S	214.697	221.795	209.704	214.351	222.539	227.922	202.480	206.593	213.371	219.062			
24	T	40.9379	3.0345	5.2335	5.2836	5.1430	4.9878	5.0728	5.1276	2.9820	4.0731			
	S	219.845	221.993	214.961	212.923	218.744	225.550	221.771	219.401	221.785	224.645			
25	T	41.5515	2.9726	5.1562	5.1951	5.0527	4.9462	5.3345	5.6158	3.1212	4.1572			
	S	216.599	226.615	218.184	216.550	222.653	227.447	210.891	200.328	211.894	220.100			
26	T	41.1959	2.9776	5.3078	5.3055	5.1611	5.0447	5.1023	5.1668	3.0067	4.1234			
	S	218.468	226.235	211.952	212.044	217.977	223.006	220.489	217.736	219.963	221.904			
27	T	40.8059	3.0038	5.1208	5.1508	5.0747	5.0083	5.0937	5.1789	3.0292	4.1457			
	S	220.556	224.261	219.692	218.413	221.688	224.627	220.861	217.228	218.329	220.711			
28	T	40.7609	3.0170	5.1424	5.1700	5.0857	4.9877	5.0678	5.1513	3.0179	4.1211			
	S	220.800	223.280	218.769	217.602	221.208	225.555	221.990	218.391	219.147	222.028			
29	T	40.7014	3.0029	5.1209	5.1682	5.0853	4.9934	5.0710	5.1444	3.0119	4.1034			
	S	221.123	224.329	219.688	217.677	221.226	225.297	221.850	218.684	219.584	222.986			
30	T	40.6244	2.9960	5.1136	5.1649	5.0831	4.9722	5.0647	5.1337	3.0018	4.0944			
	S	221.542	224.845	220.002	217.816	221.322	226.258	222.126	219.140	220.322	223.476			
31	T	40.5250	2.9868	5.0988	5.1635	5.0795	4.9672	5.0462	5.1249	2.9829	4.0752			
	S	222.085	225.538	220.640	217.875	221.478	226.486	222.940	219.516	221.718	224.529			
32	T	40.6795	2.9866	5.1598	5.2032	5.0753	4.9494	5.0659	5.1446	3.0100	4.0847			
	S	221.242	225.553	218.032	216.213	221.662	227.300	222.073	218.676	219.722	224.007			
33	T	40.9607	2.9853	5.3233	5.3023	5.1319	4.9769	5.0520	5.1168	2.9853	4.0869			
	S	219.723	225.651	211.335	212.172	219.217	226.044	222.684	219.864	221.540	223.886			
34	T	40.7509	2.9742	5.1926	5.2432	5.0923	4.9476	5.0257	5.1396	3.0287	4.1070			
	S	220.854	226.493	216.654	214.564	220.922	227.383	223.849	218.889	218.366	222.790			
35	T	41.3060	2.9980	5.4732	5.3830	5.1820	4.9966	5.0584	5.1191	2.9904	4.1053			
	S	217.886	224.695	205.547	208.991	217.098	225.153	222.402	219.765	221.162	222.883			
36	T	67.8392	2.9944	5.1073	5.1517	5.0742	5.0107	5.2703	5.6728			37.7301		41.5287
	S	132.667	224.965	220.273	218.375	221.710	224.520	213.460	198.315			36.991		198.141
37	T	55.2971					5.3117	5.2131	5.2068	3.0308	4.1280		43.8775	
	S	162.757					211.797	215.802	216.064	218.214	221.657		189.422	
38	T	40.6714	3.0052	5.0997	5.1420	5.0747	4.9980	5.0795	5.1539	3.0121	4.1063			
	S	221.286	224.157	220.601	218.786	221.688	225.090	221.478	218.281	219.569	222.828			



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39	T	46.9148	2.9727	5.0706	5.2258	5.1345	5.4172	6.8005	6.8793	3.9604	5.4538			
	S	191.837	226.608	221.867	215.278	219.106	207.672	165.429	163.534	166.994	167.773			
40	T	56.8180	3.9857	7.7955	7.3533	6.7354	6.4123	6.6634	7.0699	4.4384	6.3641			
	S	158.401	169.013	144.314	152.993	167.028	175.444	168.833	159.125	149.009	143.775			
41	T	87.8250	4.7150	9.9544	11.7616	12.6448	12.8085	11.3664	11.0860	5.7503	7.7380			
	S	102.477	142.871	113.015	95.650	88.969	87.832	98.976	101.479	115.014	118.248			
42	T	97.4795	6.0789	12.5741	12.7172	11.7237	11.1689	12.7287	12.5848	7.1327	10.7705			
	S	92.327	110.816	89.470	88.463	95.959	100.726	88.383	89.394	92.723	84.954			
43	T	80.0283	9.0116	12.5731	11.3107	11.6314	10.9534	9.9965	6.6330	3.4498	4.4688			
	S	112.460	74.752	89.477	99.463	96.721	102.708	112.539	169.607	191.711	204.753			
44	T	42.2275	3.1561	5.5994	5.4762	5.2424	5.0273	5.2893	5.2962	3.0415	4.0991			
	S	213.131	213.439	200.914	205.434	214.596	223.778	212.694	212.416	217.447	223.220			
45	T	42.1728	2.9692	5.4750	5.3515	5.0667	4.9320	5.5808	5.5353	3.1069	4.1554			
	S	213.408	226.875	205.479	210.221	222.038	228.102	201.584	203.241	212.869	220.195			
46	T	41.1928	3.0116	5.4049	5.3092	5.1248	4.9820	5.1607	5.1868	2.9761	4.0367			
	S	218.485	223.681	208.144	211.896	219.521	225.813	217.994	216.897	222.225	226.670			
47	T	41.4519	3.0146	5.3463	5.2539	5.0656	5.0368	5.4037	5.2533	3.0072	4.0705			
	S	217.119	223.458	210.426	214.127	222.086	223.356	208.191	214.151	219.927	224.788			
48	T	40.8907	3.0070	5.3022	5.2483	5.0830	4.9296	5.0259	5.1297	3.0571	4.1079			
	S	220.099	224.023	212.176	214.355	221.326	228.213	223.841	219.311	216.337	222.742			
49	T	41.1019	2.9819	5.2698	5.2247	5.0351	5.0188	5.2449	5.2423	3.0092	4.0752			
	S	218.968	225.908	213.481	215.323	223.432	224.157	214.494	214.600	219.781	224.529			
50	T	41.2882	2.9698	5.3748	5.3102	5.0897	4.9724	5.2187	5.2417	3.0173	4.0936			
	S	217.980	226.829	209.310	211.856	221.035	226.249	215.571	214.625	219.191	223.520			
51	T	41.0307	3.0046	5.3935	5.3466	5.1369	4.9629	5.0545	5.1325	2.9651	4.0341			
	S	219.348	224.202	208.584	210.414	219.004	226.682	222.574	219.191	223.049	226.816			
52	T	41.4384	3.0558	5.5263	5.4200	5.2063	4.9914	5.0746	5.1365	2.9732	4.0543			
	S	217.190	220.445	203.572	207.565	216.084	225.388	221.692	219.021	222.442	225.686			
53	T	41.0133	2.9473	5.3106	5.2754	5.1027	4.9333	5.1509	5.2080	2.9918	4.0933			
	S	219.441	228.561	211.840	213.254	220.472	228.042	218.408	216.014	221.059	223.536			
54	T	41.0612	3.0462	5.4007	5.3257	5.1344	4.9664	5.0550	5.1309	2.9699	4.0320			
	S	219.185	221.140	208.306	211.240	219.110	226.522	222.552	219.260	222.689	226.935			
55	T	41.6110	3.0467	5.4400	5.3323	5.1286	5.0937	5.2384	5.2352	3.0104	4.0857			
	S	216.289	221.104	206.801	210.978	219.358	220.861	214.760	214.892	219.693	223.952			
56	T	41.1958	2.9879	5.3445	5.2796	5.1042	4.9442	5.2429	5.2180	2.9992	4.0753			
	S	218.469	225.455	210.497	213.084	220.407	227.539	214.576	215.600	220.513	224.523			
57	T	41.0027	2.9674	5.3003	5.2608	5.0930	4.9502	5.0665	5.2293	3.0366	4.0986			
	S	219.498	227.012	212.252	213.846	220.891	227.264	222.047	215.134	217.797	223.247			

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58	T	41.5171	2.9921	5.3233	5.2992	5.1287	4.9868	5.3207	5.3065	3.0368	4.1230			
	S	216.778	225.138	211.335	212.296	219.354	225.596	211.438	212.004	217.783	221.926			
59	T	41.0579	2.9900	5.2681	5.2582	5.0959	4.9668	5.1728	5.2180	2.9972	4.0909			
	S	219.203	225.296	213.549	213.952	220.766	226.504	217.484	215.600	220.660	223.667			
60	T	41.3033	2.9727	5.2707	5.3137	5.2073	5.0240	5.1991	5.2291	3.0021	4.0846			
	S	217.900	226.608	213.444	211.717	216.043	223.925	216.384	215.142	220.300	224.012			
61	T	41.5330	2.9715	5.3879	5.3409	5.1336	4.9831	5.1368	5.3281	3.0935	4.1576			
	S	216.695	226.699	208.801	210.639	219.144	225.763	219.008	211.145	213.791	220.079			
62	T	42.1476	3.0425	5.7417	5.5251	5.2253	5.0097	5.3050	5.2423	2.9989	4.0571			
	S	213.535	221.409	195.935	203.616	215.299	224.564	212.064	214.600	220.535	225.531			
63	T	41.5913	2.9807	5.4317	5.3738	5.1904	5.0206	5.0902	5.2398	3.1060	4.1581			
	S	216.391	225.999	207.117	209.349	216.746	224.077	221.013	214.703	212.931	220.052			
64	T	51.0659	2.9932	5.2068	5.2398	5.4532	7.3276	7.7820	7.7235	4.1281	5.2117			
	S	176.243	225.056	216.064	214.703	206.301	153.529	144.564	145.659	160.210	175.567			
65	T	59.3124	3.7676	6.7740	6.6320	6.9747	8.4336	9.1765	7.8395	4.0910	5.6235			
	S	151.739	178.797	166.076	169.632	161.297	133.395	122.596	143.504	161.663	162.710			
66	T	109.3615	3.9063	6.7567	8.3355	15.8370					10.8212			
	S	82.296	172.449	166.501	134.965	71.036					84.556			
67	T	138.1884	9.1058	13.2249	13.6943	19.4745	18.6641	12.9757	11.4474			40.4300		109.9885
	S	65.128	73.979	85.067	82.151	57.768	60.276	86.701	98.276			34.521		74.813
68	T	103.3459					14.4968	12.1563	10.1916	5.6227	8.5051		91.1158	
	S	87.086					77.603	92.545	110.385	117.624	107.583		91.218	
69	T	107.8028	8.9454	12.9853	12.2069	13.2601	13.6648	14.0093	13.1076	7.7316	11.8918			
	S	83.486	75.305	86.636	92.161	84.841	82.328	80.304	85.828	85.540	76.944			
70	T	106.5298	8.5033	12.6256	11.9343	13.0120	14.5742	13.4211	12.4017	7.3263	12.7313			
	S	84.483	79.221	89.105	94.266	86.459	77.191	83.823	90.713	90.273	71.870			
71	T	80.0474	8.0864	11.4131	13.3512	13.8192	11.1340	8.6396	6.1530	3.2074	4.2435			
	S	112.433	83.305	98.571	84.262	81.408	101.042	130.214	182.838	206.199	215.624			
72	T	44.7145	3.1629	6.1553	6.0335	5.4602	5.1614	5.7385	5.6106	3.1673	4.2248			
	S	201.277	212.981	182.769	186.459	206.036	217.964	196.044	200.513	208.810	216.578			
73	T	54.8755	3.0196	5.2446	5.2365	5.2935	6.5241	8.0855	7.7934	4.7734	8.9049			
	S	164.008	223.088	214.506	214.838	212.525	172.438	139.138	144.353	138.552	102.752			
74	T	115.5057	7.6799				14.0355	14.2483	14.1991	8.5619	13.7366			
	S	77.918	87.714				80.154	78.957	79.230	77.245	66.610			
75	T	112.7822	9.4192				13.0228	13.8233	12.8393	7.6849	11.3646			
	S	79.800	71.517				86.387	81.384	87.622	86.060	80.513			
76	T	111.3420	9.5151				12.9103	14.3357	12.9140	7.6634	11.2098			
	S	80.832	70.797				87.140	78.475	87.115	86.302	81.625			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
77	T	108.5033	10.0677				14.5260	13.1221	11.9352	7.0170	11.7149			
	S	82.947	66.911				77.447	85.733	94.259	94.252	78.106			
78	T	106.4556	8.8808	14.1399	12.8362	12.8942	12.9047	13.0945	12.3068	6.9901	12.4084			
	S	84.542	75.853	79.562	87.643	87.249	87.178	85.914	91.413	94.614	73.740			
79	T	81.0106	8.7615	10.6038	11.6120	14.6783	11.5696	9.3043	6.7094	3.3930	4.3787			
	S	111.097	76.886	106.094	96.883	76.644	97.238	120.912	167.675	194.920	208.966			
80	T	44.4883	3.0795	5.6909	5.7569	5.3028	5.1793	5.9880	5.9865	3.2394	4.2650			
	S	202.300	218.749	197.684	195.418	212.152	217.211	187.876	187.923	204.162	214.537			
81	T	42.5472	3.0670	5.4476	5.3307	5.1963	5.1421	5.6175	5.4787	3.1095	4.1578			
	S	211.530	219.640	206.513	211.042	216.500	218.782	200.267	205.341	212.691	220.068			
82	T	41.9247	3.0170	5.2870	5.3609	5.1694	5.0249	5.4617	5.3765	3.0878	4.1395			
	S	214.671	223.280	212.786	209.853	217.627	223.885	205.980	209.244	214.186	221.041			
83	T	40.6886	3.0635	5.2020	5.1779	5.0656	4.9617	5.0536	5.1244	2.9815	4.0584			
	S	221.192	219.891	216.263	217.270	222.086	226.737	222.614	219.538	221.822	225.458			
84	T	40.4571	2.9584	5.1588	5.1691	5.0489	4.9355	5.0477	5.1231	2.9752	4.0404			
	S	222.458	227.703	218.074	217.639	222.821	227.940	222.874	219.594	222.292	226.463			
85	T	40.6058	2.9696	5.2255	5.2130	5.0873	4.9579	5.0364	5.1082	2.9699	4.0380			
	S	221.643	226.844	215.290	215.807	221.139	226.911	223.374	220.234	222.689	226.597			
86	T	40.5135	2.9432	5.1548	5.1646	5.0525	4.9236	5.0909	5.1546	2.9785	4.0508			
	S	222.148	228.879	218.243	217.829	222.662	228.491	220.983	218.252	222.046	225.881			
87	T	40.7102	2.9424	5.2103	5.2419	5.1201	4.9829	5.0735	5.1191	2.9711	4.0489			
	S	221.075	228.941	215.918	214.617	219.722	225.772	221.740	219.765	222.599	225.987			
88	T	40.6895	2.9461	5.1629	5.2176	5.1268	4.9738	5.0356	5.1315	3.0192	4.0760			
	S	221.187	228.654	217.901	215.616	219.435	226.185	223.409	219.234	219.053	224.485			
89	T	40.8450	2.9626	5.2149	5.2405	5.1036	4.9610	5.1700	5.1561	2.9790	4.0573			
	S	220.345	227.380	215.728	214.674	220.433	226.769	217.602	218.188	222.009	225.519			
90	T	41.0153	2.9553	5.2034	5.3014	5.1848	5.0239	5.0789	5.1533	3.0229	4.0914			
	S	219.430	227.942	216.205	212.208	216.980	223.930	221.505	218.307	218.784	223.640			
91	T	41.1678	2.9836	5.2917	5.2890	5.1668	5.0151	5.0674	5.1829	3.0531	4.1182			
	S	218.617	225.780	212.597	212.706	217.736	224.323	222.007	217.060	216.620	222.184			
92	T	41.2613	2.9906	5.2063	5.2335	5.1220	4.9856	5.1041	5.3591	3.0988	4.1613			
	S	218.122	225.251	216.084	214.961	219.641	225.650	220.411	209.923	213.426	219.883			
93	T	41.9705	3.0294	5.7298	5.5472	5.2812	5.0483	5.1359	5.1576	2.9830	4.0581			
	S	214.436	222.366	196.342	202.805	213.020	222.847	219.046	218.125	221.711	225.475			
94	T	40.9529	2.9513	5.2463	5.2682	5.1399	5.0199	5.1000	5.1507	2.9930	4.0836			
	S	219.765	228.251	214.437	213.545	218.876	224.108	220.588	218.417	220.970	224.067			
95	T	41.2362	2.9719	5.2595	5.3124	5.2097	5.0552	5.1315	5.1772	3.0142	4.1046			
	S	218.255	226.669	213.899	211.769	215.943	222.543	219.234	217.299	219.416	222.921			

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96	T	40.8862	2.9849	5.1809	5.2124	5.1243	5.0097	5.1004	5.1647	3.0053	4.1036			
	S	220.123	225.681	217.144	215.831	219.542	224.564	220.571	217.825	220.066	222.975			
97	T	40.8038	2.9911	5.1474	5.1753	5.0988	4.9961	5.0949	5.1729	3.0137	4.1136			
	S	220.568	225.214	218.557	217.379	220.640	225.176	220.809	217.480	219.452	222.433			
98	T	41.0238	2.9948	5.2207	5.2475	5.1581	5.0257	5.1063	5.1628	3.0059	4.1020			
	S	219.385	224.935	215.488	214.388	218.104	223.849	220.316	217.905	220.022	223.062			
99	T	40.6487	2.9907	5.0981	5.1524	5.0902	4.9763	5.0811	5.1605	3.0020	4.0974			
	S	221.409	225.244	220.670	218.345	221.013	226.072	221.409	218.002	220.308	223.312			
100	T	40.9100	2.9845	5.1681	5.2434	5.1481	5.0125	5.0976	5.1628	2.9982	4.0948			
	S	219.995	225.712	217.682	214.555	218.527	224.439	220.692	217.905	220.587	223.454			
101	T	40.9769	2.9804	5.1747	5.2660	5.1537	5.0038	5.0897	5.1646	3.0242	4.1198			
	S	219.636	226.022	217.404	213.635	218.290	224.829	221.035	217.829	218.690	222.098			
102	T	41.0715	2.9928	5.2051	5.2779	5.1884	5.0216	5.0894	5.1690	3.0127	4.1146			
	S	219.130	225.086	216.134	213.153	216.830	224.032	221.048	217.644	219.525	222.379			
103	T	41.1084	2.9911	5.1723	5.2807	5.2118	5.0375	5.1033	5.1816	3.0142	4.1159			
	S	218.933	225.214	217.505	213.040	215.856	223.325	220.446	217.114	219.416	222.309			
104	T	40.9425	2.9938	5.1528	5.2038	5.1183	4.9771	5.0757	5.1901	3.0603	4.1706			
	S	219.820	225.010	218.328	216.188	219.800	226.035	221.644	216.759	216.111	219.393			
105	T	41.1721	3.0300	5.1596	5.2408	5.1985	5.0410	5.1201	5.1901	3.0312	4.1608			
	S	218.595	222.322	218.040	214.662	216.409	223.170	219.722	216.759	218.185	219.910			
106	T	63.1094	3.2872	6.9655	6.6994	6.4311	7.9133	8.9797	9.7404	5.2089	7.8839			
	S	142.610	204.927	161.510	167.925	174.931	142.166	125.283	115.498	126.968	116.059			
107	T	107.4692	6.1107	10.0205	10.0350	14.0700	16.5232	16.5761	14.6032	8.3166	11.2139			
	S	83.745	110.239	112.270	112.108	79.957	68.086	67.869	77.038	79.523	81.595			
108	T	107.7942	8.0564	13.5671	13.8316	13.6856	14.6402	13.5165	11.7159	7.5102	11.2707			
	S	83.492	83.615	82.921	81.335	82.203	76.843	83.232	96.023	88.062	81.184			
109	T	119.7061	8.1478	12.6550	13.1787	12.8214	13.0068	12.4071	11.8509			36.9143		94.2608
	S	75.184	82.677	88.898	85.365	87.744	86.493	90.674	94.929			37.809		87.295
110	T	100.1590					12.7016	11.3446	10.0287	5.5806	8.2310		88.6900	
	S	89.857					88.572	99.166	112.178	118.511	111.165		93.713	
111	T	93.5662	6.2753	10.1385	10.4469	12.9191	12.9112	11.2430	11.1182	7.5267	10.9873			
	S	96.189	107.347	110.963	107.687	87.080	87.134	100.062	101.185	87.869	83.278			
112	T	71.5758	7.8393	10.9050	8.9446	11.4327	8.0846	10.2088	6.5415	3.3094	4.3099			
	S	125.741	85.931	103.164	125.774	98.402	139.153	110.199	171.979	199.844	212.302			
113	T	42.6177	3.1132	5.8117	5.5875	5.2929	5.1021	5.3705	5.2462	3.0097	4.0839			
	S	211.180	216.381	193.575	201.342	212.549	220.497	209.478	214.441	219.744	224.051			
114	T	40.5720	2.9749	5.2100	5.1685	5.0258	4.9168	5.0086	5.1574	3.0240	4.0860			
	S	221.828	226.440	215.931	217.665	223.845	228.807	224.614	218.133	218.705	223.935			



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115	T	41.0021	3.0001	5.1987	5.3358	5.1164	4.9876	5.1719	5.1708	2.9773	4.0435			
	S	219.501	224.538	216.400	210.840	219.881	225.559	217.522	217.568	222.135	226.289			
116	T	40.8008	2.9796	5.2648	5.2040	5.0505	4.9254	5.0134	5.2165	3.0443	4.1023			
	S	220.584	226.083	213.683	216.180	222.750	228.408	224.399	215.662	217.247	223.046			
117	T	40.8013	2.9822	5.2461	5.2079	5.0646	4.9522	5.1176	5.1784	2.9920	4.0603			
	S	220.581	225.886	214.445	216.018	222.130	227.172	219.830	217.249	221.044	225.353			
118	T	40.8438	2.9808	5.2644	5.2300	5.0751	4.9464	5.1838	5.1463	2.9657	4.0513			
	S	220.352	225.992	213.700	215.105	221.671	227.438	217.022	218.604	223.004	225.853			
119	T	40.9631	3.0257	5.2799	5.2638	5.1193	4.9466	5.1635	5.1506	2.9672	4.0465			
	S	219.710	222.638	213.072	213.724	219.757	227.429	217.875	218.421	222.891	226.121			
120	T	40.7201	2.9560	5.2237	5.2842	5.1046	4.9698	5.0596	5.1120	2.9646	4.0456			
	S	221.021	227.888	215.365	212.899	220.389	226.367	222.350	220.070	223.087	226.172			
121	T	41.0329	2.9558	5.2428	5.2181	5.0537	4.9997	5.1025	5.2632	3.0661	4.1310			
	S	219.336	227.903	214.580	215.596	222.609	225.014	220.480	213.748	215.702	221.496			
122	T	40.8032	2.9941	5.2465	5.2141	5.0574	4.9213	5.1141	5.1901	3.0012	4.0644			
	S	220.571	224.988	214.429	215.761	222.446	228.598	219.980	216.759	220.366	225.125			
123	T	40.7698	3.0034	5.3182	5.2356	5.0641	4.9772	5.0748	5.1255	2.9595	4.0115			
	S	220.752	224.291	211.538	214.875	222.152	226.031	221.684	219.491	223.471	228.094			
124	T	40.9435	2.9848	5.3272	5.3073	5.1498	4.9838	5.0634	5.1322	2.9727	4.0223			
	S	219.815	225.689	211.180	211.972	218.455	225.731	222.183	219.204	222.479	227.482			
125	T	41.6887	3.0192	5.3187	5.2978	5.0965	4.9339	5.3340	5.4119	3.1097	4.1670			
	S	215.886	223.118	211.518	212.352	220.740	228.014	210.911	207.875	212.678	219.582			
126	T	40.5251	3.0013	5.1744	5.1719	5.0268	4.9303	5.0417	5.1240	2.9798	4.0749			
	S	222.085	224.448	217.417	217.522	223.800	228.181	223.139	219.555	221.949	224.545			
127	T	40.5460	2.9782	5.1160	5.1711	5.0681	4.9409	5.1149	5.1394	2.9729	4.0445			
	S	221.970	226.189	219.898	217.555	221.977	227.691	219.946	218.897	222.464	226.233			
128	T	41.3584	3.0079	5.2822	5.3606	5.2995	5.0427	5.1229	5.1687	2.9920	4.0819			
	S	217.610	223.956	212.979	209.865	212.284	223.095	219.602	217.656	221.044	224.160			
129	T	40.6204	2.9797	5.1457	5.2105	5.0747	4.9226	5.0469	5.1437	2.9973	4.0993			
	S	221.564	226.075	218.629	215.910	221.688	228.538	222.909	218.714	220.653	223.209			
130	T	40.9825	2.9971	5.1495	5.1709	5.0704	5.0483	5.2192	5.2309	3.0074	4.0888			
	S	219.606	224.763	218.468	217.564	221.876	222.847	215.550	215.068	219.912	223.782			
131	T	41.1761	3.0036	5.2653	5.2853	5.1013	4.9559	5.1554	5.2277	3.0517	4.1299			
	S	218.573	224.276	213.663	212.855	220.532	227.002	218.218	215.200	216.720	221.555			
132	T	41.0135	2.9987	5.1646	5.2325	5.1276	5.0375	5.1733	5.1963	2.9953	4.0877			
	S	219.440	224.643	217.829	215.002	219.401	223.325	217.463	216.500	220.800	223.842			
133	T	41.0192	2.9811	5.1430	5.1873	5.1016	5.0123	5.2285	5.2255	3.0207	4.1192			
	S	219.409	225.969	218.744	216.876	220.519	224.448	215.167	215.290	218.944	222.131			

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134	T	41.2523	3.0173	5.2680	5.2267	5.0837	4.9417	5.2292	5.2971	3.0464	4.1422			
	S	218.170	223.258	213.554	215.241	221.296	227.654	215.138	212.380	217.097	220.897			
135	T	40.9817	3.0171	5.2964	5.2428	5.1036	4.9795	5.0827	5.1679	3.0037	4.0880			
	S	219.610	223.273	212.408	214.580	220.433	225.926	221.339	217.690	220.183	223.826			
136	T	41.4196	2.9761	5.3545	5.3257	5.1336	5.0328	5.2352	5.2354	3.0241	4.1022			
	S	217.288	226.349	210.104	211.240	219.144	223.534	214.892	214.883	218.698	223.051			
137	T	42.0615	2.9970	5.3078	5.2566	5.0917	5.0366	5.5363	5.4874	3.1223	4.2258			
	S	213.972	224.770	211.952	214.017	220.948	223.365	203.204	205.015	211.819	216.527			
138	T	40.9207	3.0495	5.1530	5.1596	5.0674	4.9793	5.1871	5.2158	3.0125	4.0965			
	S	219.938	220.901	218.319	218.040	222.007	225.935	216.884	215.691	219.540	223.361			
139	T	41.2591	3.0029	5.3234	5.2715	5.1223	5.0076	5.1601	5.2421	3.0248	4.1044			
	S	218.134	224.329	211.331	213.412	219.628	224.659	218.019	214.609	218.647	222.931			
140	T	41.0290	2.9983	5.3139	5.2947	5.1364	5.0121	5.0878	5.1344	2.9838	4.0676			
	S	219.357	224.673	211.709	212.477	219.025	224.457	221.117	219.110	221.651	224.948			
141	T	41.8993	2.9786	5.3909	5.3264	5.1468	5.0433	5.4161	5.3434	3.0745	4.1793			
	S	214.801	226.159	208.685	211.212	218.582	223.068	207.714	210.540	215.113	218.936			
142	T	41.0238	3.0398	5.1602	5.1859	5.1017	5.0299	5.1208	5.1925	3.0292	4.1638			
	S	219.385	221.605	218.015	216.934	220.515	223.662	219.692	216.659	218.329	219.751			
143	T	41.1065	3.0498	5.1942	5.2356	5.1458	5.0379	5.1030	5.1893	3.0342	4.1167			
	S	218.943	220.879	216.588	214.875	218.625	223.307	220.459	216.792	217.970	222.265			
144	T	67.2678	3.0946	5.6040	5.4971	5.2773	5.1031	5.2441	5.3249			36.8013		41.8839
	S	133.794	217.681	200.749	204.653	213.177	220.454	214.527	211.272			37.925		196.460
145	T	55.4282					5.3477	5.3194	5.2821	3.0515	4.1572		44.0108	
	S	162.372					210.371	211.490	212.983	216.734	220.100		188.848	
146	T	40.5645	3.0171	5.1602	5.1760	5.0598	4.9653	5.0601	5.1149	2.9739	4.0372			
	S	221.869	223.273	218.015	217.349	222.341	226.572	222.328	219.946	222.389	226.642			
147	T	40.8421	2.9657	5.0928	5.1651	5.0971	5.0212	5.1243	5.1971	3.0312	4.1476			
	S	220.361	227.142	220.900	217.808	220.714	224.050	219.542	216.467	218.185	220.610			
148	T	55.5024	3.0187	5.6169	6.5298	6.0621	6.0774	7.0261	7.7357	5.6425	7.7932			
	S	162.155	223.154	200.288	172.287	185.579	185.112	160.117	145.430	117.211	117.410			
149	T	112.5772	5.7920	9.3613	9.5910	11.4863	12.7015	13.4157	18.7519	14.4023	17.0752			
	S	79.945	116.305	120.176	117.297	97.943	88.572	83.857	59.994	45.921	53.586			
150	T	131.0661	17.2926	17.5137	13.5894	12.8991	12.2767	13.4149	16.1093	12.9661	15.0043			
	S	68.668	38.955	64.235	82.785	87.215	91.637	83.862	69.835	51.007	60.983			
151	T	119.0052	10.7230	14.4822	12.9181	13.1411	12.8887	13.4056	14.1675	10.6292	16.6498			
	S	75.627	62.822	77.682	87.087	85.609	87.286	83.920	79.407	62.221	54.956			
152	T	117.0124	8.9495	14.6161	14.3355	12.9181	12.3842	13.7676	14.4771	9.1344	16.4299			
	S	76.915	75.271	76.970	78.477	87.087	90.842	81.714	77.709	72.404	55.691			



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Section Data for Car 26 - Andretti, Marco

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	124.0323	11.5278	16.9170	14.0464	13.8655	13.5268	15.4483	14.3099	9.0711	15.3195			
	S	72.562	58.436	66.501	80.092	81.137	83.168	72.824	78.617	72.909	59.728			
154	T	113.0440	13.0137	15.4225	13.4436	13.4475	12.7793	12.2714	13.2905	8.5040	10.8715			
	S	79.615	51.764	72.945	83.683	83.659	88.033	91.677	84.647	77.771	84.165			
155	T	104.2184	7.7073	13.4713	13.5601	13.3191	12.4295	12.5893	12.7792	7.8546	10.5080			
	S	86.357	87.402	83.511	82.964	84.465	90.510	89.362	88.034	84.201	87.077			
156	T	85.4889	7.5288	13.1774	12.6727	12.8772	13.0677	11.4378	6.7942	3.4295	4.5036			
	S	105.277	89.475	85.373	88.774	87.364	86.090	98.358	165.582	192.845	203.171			
157	T	42.6721	3.2852	5.9181	5.6343	5.2881	5.1038	5.1385	5.1920	3.0048	4.1073			
	S	210.911	205.052	190.095	199.670	212.742	220.424	218.935	216.680	220.102	222.774			
158	T	40.9094	2.9938	5.2035	5.2587	5.1136	5.0122	5.0835	5.1551	2.9917	4.0973			
	S	219.998	225.010	216.201	213.931	220.002	224.452	221.304	218.230	221.066	223.318			
159	T	40.5859	2.9960	5.1039	5.1637	5.0707	4.9768	5.0653	5.1388	2.9899	4.0808			
	S	221.752	224.845	220.420	217.867	221.863	226.049	222.099	218.923	221.199	224.221			
160	T	40.6389	2.9765	5.0724	5.1483	5.0775	4.9458	5.0989	5.1863	3.0273	4.1059			
	S	221.463	226.318	221.789	218.519	221.566	227.466	220.636	216.918	218.467	222.850			
161	T	47.0214	3.0093	5.2487	5.2465	5.1227	5.0372	5.9603	6.5427	4.2105	6.6435			
	S	191.402	223.852	214.339	214.429	219.611	223.338	188.749	171.947	157.075	137.729			
162	T	106.7821	5.2272				12.4523	14.3772	14.5805	8.7070	11.7260			
	S	84.284	128.871				90.345	78.249	77.158	75.958	78.032			
163	T	128.1367	8.4270				12.8643	13.0670	14.1636			34.4991		105.0911
	S	70.237	79.938				87.451	86.095	79.429			40.456		78.299
164	T	97.2006					10.4109	10.7026	10.5100	6.0529	8.7587		85.7471	
	S	92.592					108.060	105.115	107.041	109.264	104.468		96.929	
165	T	95.7237	6.5176	11.6984	12.2142	13.3568	13.1393	11.4857	11.2735	6.9191	9.1191			
	S	94.021	103.357	96.167	92.106	84.227	85.621	97.948	99.792	95.585	100.339			
166	T	78.7374	7.0883	11.1833	11.5200	11.4067	12.2961	10.9370	6.5739	3.3475	4.3846			
	S	114.304	95.035	100.596	97.656	98.626	91.492	102.862	171.131	197.569	208.685			
167	T	43.4962	3.2038	5.9588	5.7415	5.2617	5.1630	5.5710	5.4383	3.0610	4.0971			
	S	206.915	210.262	188.796	195.942	213.809	217.897	201.939	206.866	216.061	223.329			
168	T	41.1166	3.0069	5.4075	5.3235	5.1382	5.0038	5.0601	5.1253	2.9777	4.0736			
	S	218.890	224.030	208.044	211.327	218.948	224.829	222.328	219.499	222.106	224.617			
169	T	40.5894	2.9642	5.1488	5.1667	5.0441	4.9455	5.0899	5.1530	2.9834	4.0938			
	S	221.733	227.257	218.498	217.741	223.033	227.480	221.026	218.319	221.681	223.509			
170	T	40.8109	3.0661	5.1863	5.1690	5.0517	4.9428	5.1291	5.1817	3.0023	4.0819			
	S	220.529	219.705	216.918	217.644	222.697	227.604	219.337	217.110	220.286	224.160			
171	T	40.7679	3.0264	5.2047	5.1918	5.0702	4.9490	5.0886	5.1633	3.0015	4.0724			
	S	220.762	222.587	216.151	216.688	221.885	227.319	221.082	217.884	220.344	224.683			



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172	T	40.8222	3.0036	5.2582	5.2270	5.1029	4.9794	5.0504	5.1431	2.9931	4.0645			
	S	220.468	224.276	213.952	215.229	220.463	225.931	222.755	218.740	220.963	225.120			
173	T	40.5677	2.9619	5.2313	5.1970	5.0553	4.9372	5.0451	5.1299	2.9768	4.0332			
	S	221.851	227.434	215.052	216.471	222.539	227.862	222.989	219.303	222.173	226.867			
174	T	40.6760	2.9559	5.0893	5.1455	5.0631	4.9756	5.0862	5.1981	3.0279	4.1344			
	S	221.261	227.896	221.052	218.638	222.196	226.103	221.187	216.425	218.423	221.314			
175	T	40.8529	3.0185	5.1284	5.1651	5.0897	4.9843	5.1000	5.2035	3.0273	4.1361			
	S	220.303	223.169	219.367	217.808	221.035	225.709	220.588	216.201	218.467	221.223			
176	T	40.9015	3.0188	5.1320	5.1758	5.1082	4.9984	5.1134	5.2006	3.0227	4.1316			
	S	220.041	223.147	219.213	217.358	220.234	225.072	220.010	216.321	218.799	221.464			
177	T	40.9113	3.0139	5.1262	5.1710	5.1067	4.9984	5.0969	5.1828	3.0178	4.1976			
	S	219.988	223.510	219.461	217.559	220.299	225.072	220.722	217.064	219.154	217.982			
178	T	41.6342	3.1212	5.3487	5.2953	5.1601	5.1241	5.2014	5.2193	3.0277	4.1364			
	S	216.168	215.826	210.331	212.453	218.019	219.551	216.288	215.546	218.438	221.207			
179	T	41.7494	3.0225	5.2684	5.2655	5.1482	5.0543	5.2967	5.3241	3.1101	4.2596			
	S	215.572	222.874	213.537	213.655	218.523	222.583	212.396	211.303	212.650	214.809			
180	T	41.8223	3.1162	5.4932	5.4360	5.2378	5.0642	5.1204	5.1998	3.0266	4.1281			
	S	215.196	216.172	204.799	206.954	214.785	222.148	219.709	216.354	218.517	221.652			
181	T	40.8138	3.0042	5.1114	5.1490	5.0654	4.9591	5.1646	5.2244	3.0237	4.1120			
	S	220.514	224.232	220.096	218.489	222.095	226.856	217.829	215.336	218.727	222.519			
182	T	41.1039	3.0034	5.2854	5.2818	5.1663	5.0137	5.0875	5.1630	3.0024	4.1004			
	S	218.957	224.291	212.850	212.996	217.757	224.385	221.130	217.897	220.278	223.149			
183	T	41.5638	3.0025	5.3125	5.3802	5.2659	5.1028	5.1462	5.2049	3.0230	4.1258			
	S	216.535	224.358	211.765	209.100	213.639	220.467	218.608	216.142	218.777	221.775			
184	T	41.0980	3.0009	5.1892	5.2904	5.1810	5.0360	5.1042	5.1797	3.0094	4.1072			
	S	218.989	224.478	216.796	212.649	217.140	223.392	220.407	217.194	219.766	222.780			
185	T	40.9260	2.9954	5.1099	5.1507	5.0606	4.9665	5.1990	5.2449	3.0313	4.1677			
	S	219.909	224.890	220.161	218.417	222.306	226.518	216.388	214.494	218.178	219.546			
186	T	41.4590	3.0923	5.2826	5.2690	5.1372	5.0032	5.2099	5.2656	3.0415	4.1577			
	S	217.082	217.843	212.963	213.513	218.991	224.856	215.935	213.651	217.447	220.074			
187	T	42.2415	3.0997	5.3657	5.4244	5.3083	5.1196	5.3500	5.3361	3.0661	4.1716			
	S	213.061	217.323	209.665	207.396	211.932	219.744	210.280	210.828	215.702	219.340			
188	T	41.3751	3.0507	5.3589	5.3321	5.1794	5.0314	5.1088	5.1789	3.0114	4.1235			
	S	217.522	220.814	209.931	210.986	217.207	223.596	220.208	217.228	219.620	221.899			
189	T	42.1578	3.0238	5.3396	5.3907	5.2965	5.1962	5.3116	5.3146	3.0683	4.2165			
	S	213.484	222.778	210.690	208.693	212.404	216.504	211.801	211.681	215.547	217.005			
190	T	42.6310	3.1177	5.2880	5.4238	5.3366	5.1642	5.4297	5.4658	3.1425	4.2627			
	S	211.114	216.068	212.746	207.419	210.808	217.846	207.194	205.825	210.458	214.653			

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191	T	43.0032	3.1395	5.7749	5.7027	5.4982	5.2332	5.2184	5.2396	3.0467	4.1500			
	S	209.287	214.568	194.809	197.275	204.612	214.974	215.583	214.711	217.075	220.482			
192	T	43.6934	3.0575	5.6207	5.7683	5.5385	5.3150	5.4955	5.4616	3.1544	4.2819			
	S	205.981	220.323	200.153	195.031	203.124	211.665	204.713	205.984	209.664	213.690			
193	T	43.7421	3.1807	5.5080	5.5731	5.4178	5.3024	5.4935	5.5856	3.2715	4.4095			
	S	205.751	211.789	204.248	201.863	207.649	212.168	204.787	201.411	202.159	207.507			
194	T	44.4463	3.2036	5.6820	5.7675	5.5440	5.3673	5.6544	5.5773	3.1991	4.4511			
	S	202.492	210.275	197.994	195.059	202.922	209.603	198.960	201.711	206.734	205.567			
195	T	44.6026	3.3465	5.6911	5.6715	5.4990	5.4264	5.5742	5.6610	3.2961	4.4368			
	S	201.782	201.296	197.677	198.360	204.583	207.320	201.823	198.728	200.650	206.230			
196	T	43.7756	3.2589	5.6252	5.5577	5.3383	5.2371	5.5073	5.6303	3.2425	4.3783			
	S	205.594	206.707	199.993	202.422	210.741	214.814	204.274	199.812	203.967	208.985			
197	T	42.2218	3.1646	5.5308	5.5009	5.2961	5.1188	5.1790	5.2261	3.0396	4.1659			
	S	213.160	212.866	203.406	204.512	212.420	219.778	217.223	215.266	217.582	219.640			
198	T	44.4829	3.1095	5.5327	5.7246	5.5863	5.4585	5.6161	5.7053	3.3077	4.4422			
	S	202.325	216.638	203.337	196.520	201.386	206.101	200.317	197.185	199.947	205.979			
199	T	43.4792	3.1972	5.5276	5.4844	5.2844	5.1892	5.5040	5.5410	3.2134	4.5380			
	S	206.996	210.696	203.524	205.127	212.891	216.796	204.397	203.032	205.814	201.631			
200	T	79.7392	3.6805	8.0281	9.2087	9.2145					14.2876			
	S	112.868	183.028	140.133	122.167	122.090					64.042			
201	T		21.0078											
	S		32.066											

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Section Data for Car 29 - Saavedra, Sebastian (R)

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1	T	68.1816	3.3146	6.2423	6.0061	5.9482	7.6658	9.5517	11.8839	7.6123	9.9567			
	S	132.000	203.233	180.222	187.310	189.133	146.756	117.780	94.666	86.881	91.898			
2	T	95.0596	6.6641	10.7102	10.3773	11.4395	11.8687	12.1776	12.4878	7.4940	11.8404			
	S	94.677	101.084	105.040	108.410	98.343	94.787	92.383	90.088	88.252	77.278			
3	T	127.2839	9.7254	13.9976	14.2523	14.4282	14.6318	13.4574	14.5379			31.6911		107.0262
	S	70.708	69.266	80.371	78.935	77.972	76.887	83.597	77.384			44.040		76.883
4	T	107.8905					13.7421	12.7224	12.1798	6.5599	10.5696		96.4571	
	S	83.418					81.865	88.427	92.366	100.819	86.569		86.166	
5	T	70.9311	8.7141	11.8451	10.0233	10.2908	9.8566	6.8768	5.8134	3.2557	4.2553			
	S	126.884	77.304	94.976	112.238	109.321	114.137	163.594	193.518	203.140	215.026			
6	T	44.4930	3.2378	6.1814	5.8073	5.3493	5.1836	5.8439	5.6285	3.1327	4.1285			
	S	202.279	208.054	181.998	193.722	210.308	217.031	192.508	199.876	211.116	221.630			
7	T	44.9536	3.1177	6.2502	6.1920	5.6071	5.1781	5.7889	5.5552	3.1042	4.1602			
	S	200.206	216.068	179.994	181.686	200.638	217.261	194.337	202.513	213.054	219.941			
8	T	57.0845	3.0653	5.6625	5.6320	6.8196	7.4130	8.3101	8.5448	5.0347	6.6025			
	S	157.661	219.762	198.675	199.751	164.966	151.760	135.377	131.659	131.361	138.584			
9	T	87.1408	4.7619	8.2591	7.8031	7.6652	13.3294	13.4211	14.0630	7.1706	10.6674			
	S	103.281	141.464	136.213	144.173	146.767	84.400	83.823	79.997	92.233	85.775			
10	T	110.4008	8.9063	16.3289	13.6838	14.8872	12.3593	12.1074	15.6134	7.1261	9.3884			
	S	81.521	75.636	68.896	82.214	75.568	91.025	92.918	72.053	92.809	97.461			
11	T	107.8656	6.6990	13.8030	13.8305	12.9720	14.9459	15.1696	12.7943	7.2553	10.3960			
	S	83.437	100.558	81.504	81.342	86.725	75.271	74.161	87.930	91.156	88.015			
12	T	77.9709	10.4287	10.3086	10.8596	12.8853	11.9763	7.7322	6.2214	3.2890	4.2698			
	S	115.428	64.594	109.132	103.595	87.309	93.936	145.495	180.827	201.084	214.296			
13	T	43.5770	3.0539	5.7953	6.0730	5.5127	5.1736	5.4600	5.3766	3.0625	4.0694			
	S	206.531	220.582	194.123	185.246	204.074	217.450	206.044	209.240	215.955	224.849			
14	T	44.0092	2.9655	5.7457	5.8990	5.5176	5.1395	5.6624	5.7340	3.1590	4.1865			
	S	204.503	227.158	195.799	190.710	203.893	218.893	198.679	196.198	209.359	218.560			
15	T	42.8057	3.0668	5.7378	5.5727	5.2310	5.0701	5.4868	5.3850	3.0956	4.1599			
	S	210.252	219.654	196.068	201.877	215.064	221.889	205.038	208.914	213.646	219.957			
16	T	41.7855	3.0485	5.4203	5.3553	5.1575	5.0135	5.3122	5.2853	3.0557	4.1372			
	S	215.386	220.973	207.553	210.072	218.129	224.394	211.777	212.855	216.436	221.164			
17	T	41.4555	3.0096	5.2734	5.3181	5.1963	5.0399	5.2319	5.2318	3.0352	4.1193			
	S	217.100	223.829	213.335	211.542	216.500	223.219	215.027	215.031	217.898	222.125			
18	T	41.2062	2.9914	5.1696	5.2517	5.1416	5.0210	5.2040	5.2559	3.0451	4.1259			
	S	218.414	225.191	217.618	214.216	218.803	224.059	216.180	214.045	217.189	221.770			
19	T	41.5514	3.0036	5.2049	5.2946	5.1452	4.9718	5.2340	5.3171	3.1580	4.2222			
	S	216.599	224.276	216.142	212.481	218.650	226.276	214.941	211.582	209.425	216.712			

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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)

IZOD IndyCar Series
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Section Data for Car 29 - Saavedra, Sebastian (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	42.3634	3.1363	5.6520	5.4958	5.2680	5.0407	5.3390	5.2773	3.0371	4.1172			
	S	212.448	214.787	199.045	204.702	213.554	223.183	210.714	213.177	217.762	222.238			
21	T	41.6284	3.0004	5.3299	5.3977	5.2250	4.9957	5.2739	5.2584	3.0332	4.1142			
	S	216.199	224.516	211.073	208.422	215.311	225.194	213.315	213.943	218.042	222.400			
22	T	41.3607	2.9859	5.2308	5.2951	5.1433	4.9852	5.2405	5.2757	3.0589	4.1453			
	S	217.598	225.606	215.072	212.461	218.731	225.668	214.674	213.242	216.210	220.732			
23	T	41.4944	3.0121	5.2160	5.3082	5.2490	5.0345	5.2123	5.2565	3.0556	4.1502			
	S	216.897	223.643	215.683	211.936	214.327	223.458	215.836	214.021	216.443	220.471			
24	T	41.1687	3.0134	5.1868	5.2848	5.1676	5.0247	5.1309	5.1919	3.0347	4.1339			
	S	218.613	223.547	216.897	212.875	217.703	223.894	219.260	216.684	217.934	221.341			
25	T	41.2258	3.0084	5.1894	5.2808	5.1546	4.9907	5.1436	5.2368	3.0676	4.1539			
	S	218.310	223.918	216.788	213.036	218.252	225.419	218.718	214.826	215.596	220.275			
26	T	42.3485	3.0090	5.2365	5.5640	5.5293	5.1876	5.2786	5.2954	3.0774	4.1707			
	S	212.522	223.874	214.838	202.193	203.462	216.863	213.125	212.449	214.910	219.388			
27	T	41.7467	3.0179	5.2809	5.3883	5.2762	5.0635	5.2553	5.2747	3.0555	4.1344			
	S	215.586	223.214	213.032	208.786	213.222	222.178	214.070	213.282	216.450	221.314			
28	T	43.0673	2.9962	5.2717	5.4757	5.2549	5.0060	5.7060	5.8678	3.2482	4.2408			
	S	208.975	224.830	213.404	205.453	214.086	224.730	197.161	191.724	203.609	215.761			
29	T	44.6957	3.1323	6.5413	6.1766	5.5860	5.2162	5.4486	5.3515	3.0815	4.1617			
	S	201.362	215.061	171.984	182.139	201.396	215.674	206.475	210.221	214.624	219.862			
30	T	41.8508	3.0337	5.4528	5.4068	5.2611	5.0599	5.2306	5.2335	3.0389	4.1335			
	S	215.050	222.051	206.316	208.071	213.834	222.336	215.080	214.961	217.633	221.362			
31	T	41.8275	3.0073	5.3165	5.3747	5.2172	5.0362	5.3459	5.3037	3.0594	4.1666			
	S	215.169	224.000	211.605	209.314	215.633	223.383	210.442	212.116	216.174	219.604			
32	T	41.4825	3.0368	5.2655	5.3424	5.2267	5.0468	5.1848	5.2198	3.0238	4.1359			
	S	216.959	221.824	213.655	210.580	215.241	222.914	216.980	215.525	218.719	221.234			
33	T	41.3721	3.0149	5.2070	5.2590	5.1513	5.0297	5.2234	5.2621	3.0548	4.1699			
	S	217.538	223.436	216.055	213.919	218.391	223.671	215.377	213.793	216.500	219.430			
34	T	41.8125	3.0278	5.2482	5.3538	5.2841	5.0707	5.2684	5.2997	3.0780	4.1818			
	S	215.247	222.484	214.359	210.131	212.903	221.863	213.537	212.276	214.868	218.805			
35	T	41.5962	3.0320	5.2358	5.3199	5.2129	5.0569	5.2258	5.2631	3.0663	4.1835			
	S	216.366	222.176	214.867	211.470	215.811	222.468	215.278	213.752	215.688	218.716			
36	T	42.0253	3.0385	5.2883	5.3860	5.2678	5.0999	5.3232	5.3284	3.0846	4.2086			
	S	214.157	221.700	212.734	208.875	213.562	220.593	211.339	211.133	214.408	217.412			
37	T	71.5702	3.0502	5.7885	5.9287	5.5835	5.3744	5.9251	5.8264			37.5146		45.5105
	S	125.751	220.850	194.351	189.755	201.487	209.326	189.870	193.087			37.204		180.805
38	T	60.2125					5.4984	5.8342	5.6708	3.5260	5.3021		48.7576	
	S	149.471					204.605	192.828	198.385	187.568	172.573		170.463	

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39	T	64.2829	4.1930	7.3367	7.4873	8.0813	8.0784	8.0016	8.0493	5.1119	7.9434			
	S	140.006	160.657	153.339	150.254	139.210	139.260	140.597	139.764	129.377	115.190			
40	T	90.1793	5.7959	9.1618	11.9096	12.9631	12.2805	11.3510	12.2823	6.4156	8.0195			
	S	99.801	116.226	122.792	94.462	86.785	91.609	99.110	91.595	103.087	114.097			
41	T	98.1857	7.1769	12.8189	12.0065	11.5099	11.9280	12.0977	12.7258	7.5926	10.3294			
	S	91.663	93.862	87.761	93.699	97.742	94.316	92.993	88.403	87.106	88.582			
42	T	82.1085	8.2921	11.0118	12.0837	12.2289	12.6261	11.1477	6.7699	3.4280	4.5203			
	S	109.611	81.238	102.163	93.101	91.995	89.101	100.918	166.177	192.930	202.420			
43	T	42.4900	3.2828	5.8172	5.5469	5.2594	5.0942	5.1917	5.1925	3.0037	4.1016			
	S	211.815	205.202	193.392	202.816	213.903	220.839	216.692	216.659	220.183	223.084			
44	T	41.5246	3.0296	5.3783	5.3418	5.1656	5.0444	5.1857	5.2121	3.0263	4.1408			
	S	216.739	222.352	209.174	210.603	217.787	223.020	216.943	215.844	218.539	220.972			
45	T	41.6821	3.0859	5.4989	5.3748	5.1892	5.0472	5.1520	5.1923	3.0181	4.1237			
	S	215.920	218.295	204.586	209.310	216.796	222.896	218.362	216.667	219.132	221.888			
46	T	40.9675	3.0098	5.1531	5.2014	5.0968	5.0357	5.1357	5.1922	3.0199	4.1229			
	S	219.686	223.814	218.315	216.288	220.727	223.405	219.055	216.671	219.002	221.931			
47	T	42.0385	3.0717	5.6845	5.4674	5.2087	5.0487	5.1690	5.2217	3.0336	4.1332			
	S	214.089	219.304	197.907	205.765	215.985	222.830	217.644	215.447	218.013	221.378			
48	T	41.0752	3.0094	5.1751	5.2210	5.1224	5.0359	5.1373	5.2075	3.0271	4.1395			
	S	219.110	223.844	217.387	215.476	219.624	223.396	218.987	216.035	218.481	221.041			
49	T	40.9659	3.0106	5.1202	5.1789	5.1010	5.0270	5.1415	5.2227	3.0271	4.1369			
	S	219.695	223.755	219.718	217.228	220.545	223.792	218.808	215.406	218.481	221.180			
50	T	41.0845	3.0122	5.1358	5.1977	5.1076	5.0289	5.1598	5.2460	3.0436	4.1529			
	S	219.061	223.636	219.051	216.442	220.260	223.707	218.032	214.449	217.297	220.328			
51	T	41.0255	3.0174	5.1282	5.1829	5.1100	5.0206	5.1529	5.2276	3.0404	4.1455			
	S	219.376	223.251	219.375	217.060	220.157	224.077	218.324	215.204	217.525	220.721			
52	T	41.0436	3.0155	5.1379	5.1915	5.1109	5.0193	5.1516	5.2396	3.0373	4.1400			
	S	219.279	223.391	218.961	216.700	220.118	224.135	218.379	214.711	217.747	221.014			
53	T	42.2292	3.0475	5.7539	5.4966	5.2203	5.0441	5.2350	5.2601	3.0397	4.1320			
	S	213.123	221.046	195.520	204.672	215.505	223.033	214.900	213.874	217.575	221.442			
54	T	41.2475	3.0067	5.1842	5.2591	5.1489	5.0310	5.1984	5.2421	3.0375	4.1396			
	S	218.195	224.045	217.006	213.915	218.493	223.614	216.413	214.609	217.733	221.036			
55	T	41.0345	3.0094	5.1385	5.2121	5.1334	5.0232	5.1675	5.2103	3.0214	4.1187			
	S	219.328	223.844	218.935	215.844	219.153	223.961	217.707	215.918	218.893	222.157			
56	T	41.2911	3.0053	5.1850	5.2730	5.1873	5.0408	5.1874	5.2419	3.0362	4.1342			
	S	217.965	224.149	216.972	213.351	216.876	223.179	216.872	214.617	217.826	221.325			
57	T	41.3825	3.0077	5.1813	5.2733	5.2203	5.0723	5.1836	5.2523	3.0429	4.1488			
	S	217.483	223.971	217.127	213.339	215.505	221.793	217.031	214.192	217.346	220.546			

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58	T	41.2115	3.0162	5.2105	5.2510	5.1448	5.0470	5.1502	5.2255	3.0301	4.1362			
	S	218.386	223.339	215.910	214.245	218.667	222.905	218.438	215.290	218.265	221.218			
59	T	41.2962	3.0089	5.2082	5.2692	5.1618	5.0581	5.1688	5.2397	3.0356	4.1459			
	S	217.938	223.881	216.006	213.505	217.947	222.416	217.652	214.707	217.869	220.700			
60	T	43.4473	3.1349	5.4688	5.4028	5.2316	5.0630	5.8131	5.8538	3.2187	4.2606			
	S	207.148	214.883	205.712	208.225	215.039	222.200	193.528	192.183	205.475	214.758			
61	T	41.7137	3.0628	5.3883	5.3452	5.2367	5.0872	5.1988	5.2415	3.0312	4.1220			
	S	215.756	219.941	208.786	210.469	214.830	221.143	216.396	214.633	218.185	221.980			
62	T	41.2364	3.0009	5.2032	5.2495	5.1425	5.0351	5.1944	5.2489	3.0362	4.1257			
	S	218.254	224.478	216.213	214.306	218.765	223.432	216.579	214.331	217.826	221.781			
63	T	49.7554	3.0038	5.2621	5.3051	5.8148	6.9491	7.1612	7.0076	3.9382	5.3135			
	S	180.885	224.261	213.793	212.060	193.472	161.891	157.097	160.540	167.936	172.203			
64	T	60.1681	3.6466	6.1777	6.5974	7.0575	8.8274	9.8174	8.1983	4.3159	5.5299			
	S	149.581	184.730	182.107	170.522	159.405	127.444	114.592	137.224	153.239	165.464			
65	T	109.6262	3.9303	6.2867	7.8711	17.4085					11.1849			
	S	82.097	171.396	178.949	142.928	64.624					81.807			
66	T	140.3549	9.2540	12.9527	14.0766	18.9625	18.9592	13.4032	11.7644			42.2191		110.8046
	S	64.123	72.794	86.854	79.920	59.328	59.338	83.935	95.627			33.058		74.262
67	T	104.2381					14.9315	12.5390	10.6769	5.8282	8.0119		91.5693	
	S	86.341					75.344	89.720	105.368	113.476	114.205		90.766	
68	T	107.2432	8.3018	12.9406	11.8764	13.3707	14.2420	13.3647	13.2519	7.5589	12.3362			
	S	83.921	81.143	86.936	94.726	84.139	78.992	84.177	84.893	87.495	74.172			
69	T	106.2467	8.5930	12.8543	11.7197	12.5450	14.8576	13.2797	12.5743	7.0297	12.7934			
	S	84.709	78.394	87.519	95.992	89.677	75.719	84.716	89.468	94.081	71.521			
70	T	79.9704	8.4221	11.0823	13.1631	13.6867	11.1570	8.6353	6.2457	3.2859	4.2923			
	S	112.542	79.984	101.513	85.466	82.197	100.834	130.279	180.124	201.273	213.172			
71	T	44.8005	3.1404	5.9472	5.9799	5.5385	5.2780	5.9762	5.6226	3.1406	4.1771			
	S	200.891	214.507	189.165	188.130	203.124	213.149	188.247	200.085	210.585	219.051			
72	T	56.8336	3.1583	5.9511	5.5941	6.5066	7.1305	7.8325	7.7844	4.7327	8.1434			
	S	158.357	213.291	189.041	201.105	172.901	157.773	143.632	144.520	139.743	112.361			
73	T	115.7402	8.3749				11.7300	14.9603	14.3082	8.2004	13.9925			
	S	77.760	80.435				95.908	75.199	78.626	80.650	65.392			
74	T	112.7189	9.9758				13.5272	13.5233	13.0889	7.6085	10.9561			
	S	79.845	67.527				83.166	83.190	85.951	86.924	83.515			
75	T	111.6937	9.9134				12.5821	13.4210	14.2367	7.2239	11.1781			
	S	80.578	67.952				89.413	83.824	79.021	91.552	81.856			
76	T	117.4257	9.4865				14.4694	13.6183	10.4954			30.9070		97.9355
	S	76.644	71.010				77.750	82.609	107.190			45.157		84.020



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77	T	100.4793					13.1621	12.5522	12.1273	7.3764	12.4573		89.0625	
	S	89.571					85.473	89.626	92.766	89.659	73.451		93.321	
78	T	76.4330	8.3859	9.4261	10.6562	15.4636	10.7181	7.9543	6.2358	3.3130	4.2800			
	S	117.750	80.330	119.349	105.572	72.751	104.963	141.433	180.410	199.627	213.785			
79	T	44.6547	3.2874	6.2021	5.9334	5.5213	5.2982	5.7320	5.4597	3.0860	4.1346			
	S	201.547	204.915	181.390	189.605	203.756	212.336	196.267	206.055	214.311	221.303			
80	T	44.2932	3.0571	5.6939	5.9788	5.6060	5.1899	5.8548	5.5838	3.1258	4.2031			
	S	203.191	220.351	197.580	188.165	200.678	216.767	192.150	201.476	211.582	217.696			
81	T	41.9589	3.0481	5.5323	5.3886	5.1930	5.0326	5.2917	5.2951	3.0599	4.1176			
	S	214.496	221.002	203.351	208.774	216.638	223.543	212.597	212.461	216.139	222.217			
82	T	41.9478	3.0172	5.4274	5.5113	5.2594	5.0395	5.2771	5.2667	3.0405	4.1087			
	S	214.552	223.265	207.282	204.126	213.903	223.236	213.185	213.606	217.518	222.698			
83	T	41.2761	2.9846	5.2705	5.2868	5.1453	5.0015	5.1928	5.2444	3.0377	4.1125			
	S	218.044	225.704	213.452	212.794	218.646	224.933	216.646	214.515	217.719	222.492			
84	T	40.9688	2.9960	5.1972	5.2532	5.1343	4.9977	5.1067	5.1983	3.0068	4.0786			
	S	219.679	224.845	216.463	214.155	219.115	225.104	220.299	216.417	219.956	224.342			
85	T	41.1747	2.9642	5.1952	5.3000	5.1984	5.0296	5.1181	5.2101	3.0383	4.1208			
	S	218.581	227.257	216.546	212.264	216.413	223.676	219.808	215.927	217.676	222.044			
86	T	40.9849	3.0002	5.1811	5.2261	5.1260	5.0074	5.1272	5.1953	3.0214	4.1002			
	S	219.593	224.530	217.135	215.266	219.469	224.667	219.418	216.542	218.893	223.160			
87	T	40.9820	2.9875	5.1899	5.2468	5.1291	5.0070	5.1159	5.1887	3.0175	4.0996			
	S	219.609	225.485	216.767	214.416	219.337	224.685	219.903	216.817	219.176	223.193			
88	T	41.0589	2.9873	5.2093	5.2451	5.1187	5.0015	5.1161	5.2253	3.0369	4.1187			
	S	219.197	225.500	215.960	214.486	219.782	224.933	219.894	215.299	217.776	222.157			
89	T	41.2871	3.0056	5.2177	5.3100	5.1723	5.0272	5.1322	5.2116	3.0591	4.1514			
	S	217.986	224.127	215.612	211.864	217.505	223.783	219.204	215.865	216.195	220.408			
90	T	41.1779	3.0096	5.1818	5.2509	5.1575	5.0328	5.1410	5.2306	3.0447	4.1290			
	S	218.564	223.829	217.106	214.249	218.129	223.534	218.829	215.080	217.218	221.603			
91	T	40.9230	3.0065	5.1431	5.2070	5.1271	5.0167	5.1297	5.1876	3.0092	4.0961			
	S	219.925	224.060	218.740	216.055	219.422	224.251	219.311	216.863	219.781	223.383			
92	T	42.0548	2.9896	5.1935	5.3697	5.3728	5.1147	5.4797	5.3786	3.0596	4.0966			
	S	214.006	225.327	216.617	209.509	209.388	219.954	205.303	209.162	216.160	223.356			
93	T	42.4449	3.0081	5.6869	5.7509	5.4141	5.1355	5.1744	5.1795	3.0105	4.0850			
	S	212.040	223.941	197.823	195.622	207.791	219.063	217.417	217.202	219.686	223.990			
94	T	41.5368	2.9714	5.2186	5.2687	5.1592	5.0060	5.1197	5.3445	3.2029	4.2458			
	S	216.675	226.707	215.575	213.525	218.057	224.730	219.739	210.497	206.489	215.507			
95	T	41.1211	3.0469	5.1512	5.2404	5.1810	5.0365	5.1542	5.1956	3.0152	4.1001			
	S	218.866	221.089	218.396	214.678	217.140	223.369	218.269	216.529	219.343	223.165			

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Section Data for Car 29 - Saavedra, Sebastian (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	41.2718	2.9986	5.2157	5.3189	5.2064	5.0622	5.1453	5.2031	3.0175	4.1041			
	S	218.067	224.650	215.695	211.510	216.080	222.235	218.646	216.217	219.176	222.948			
97	T	41.6805	3.0955	5.5770	5.3733	5.1828	5.0343	5.1317	5.1826	3.0095	4.0938			
	S	215.928	217.618	201.721	209.369	217.064	223.467	219.226	217.073	219.759	223.509			
98	T	41.4016	2.9941	5.2401	5.3203	5.2178	5.0452	5.2039	5.2353	3.0293	4.1156			
	S	217.383	224.988	214.691	211.454	215.608	222.984	216.184	214.887	218.322	222.325			
99	T	41.5692	3.0041	5.2408	5.3242	5.2570	5.0795	5.1480	5.2396	3.0911	4.1849			
	S	216.506	224.239	214.662	211.299	214.000	221.478	218.531	214.711	213.957	218.643			
100	T	41.4372	3.0284	5.2687	5.3044	5.1831	5.0342	5.2078	5.2444	3.0381	4.1281			
	S	217.196	222.440	213.525	212.088	217.052	223.471	216.022	214.515	217.690	221.652			
101	T	41.2558	3.0074	5.2276	5.2767	5.1656	5.0349	5.1675	5.2249	3.0319	4.1193			
	S	218.151	223.993	215.204	213.201	217.787	223.440	217.707	215.315	218.135	222.125			
102	T	41.2980	3.0047	5.2205	5.3088	5.2165	5.0479	5.1587	5.1985	3.0232	4.1192			
	S	217.928	224.194	215.497	211.912	215.662	222.865	218.078	216.409	218.763	222.131			
103	T	41.5879	3.0044	5.2301	5.3175	5.2073	5.0434	5.2053	5.2784	3.1081	4.1934			
	S	216.409	224.217	215.101	211.566	216.043	223.064	216.126	213.133	212.787	218.200			
104	T	48.9134	3.0278	5.3097	5.3812	5.3205	5.9541	6.8558	7.1160	4.3097	5.6386			
	S	183.999	222.484	211.876	209.061	211.446	188.945	164.095	158.094	153.459	162.274			
105	T	54.9796	3.9986	6.7534	6.2851	6.6433	7.3203	7.5594	6.9003	4.0324	5.4868			
	S	163.697	168.468	166.583	178.995	169.344	153.682	148.821	163.036	164.012	166.764			
106	T	101.2141	3.9607	7.6946	8.3958	11.9484	18.0574	15.7748	14.7806	8.7453	11.8565			
	S	88.920	170.080	146.206	133.996	94.155	62.301	71.316	76.113	75.625	77.173			
107	T	106.1991	8.8419	13.4458	12.4372	13.8120	13.8739	13.3864	12.8271	7.0445	10.5303			
	S	84.746	76.187	83.669	90.454	81.451	81.088	84.041	87.705	93.884	86.892			
108	T	94.8670	8.6710	14.0676	11.5251	12.3177	13.1034	12.1902	10.5746	5.4248	6.9926			
	S	94.870	77.688	79.971	97.613	91.332	85.856	92.287	106.387	121.915	130.853			
109	T	106.1321	6.5674	13.5755	13.6816	13.9704	12.8008	13.4037	13.4252	7.7317	10.9758			
	S	84.800	102.573	82.870	82.227	80.527	87.885	83.932	83.798	85.539	83.365			
110	T	73.9121	7.8496	12.8106	12.7299	10.8534	7.9671	6.9495	6.4282	3.6006	4.7232			
	S	121.766	85.818	87.818	88.375	103.654	141.206	161.882	175.010	183.682	193.725			
111	T	47.0280	3.5085	6.1261	5.9004	5.6216	5.5217	5.9746	5.9746	3.4854	4.9151			
	S	191.375	192.001	183.640	190.665	200.121	203.742	188.297	188.297	189.753	186.161			
112	T	97.9337	4.3094	11.8493	8.5499	7.4851	9.4004	6.6089	6.0701			48.3918		60.9932
	S	91.899	156.318	94.942	131.580	150.299	119.676	170.225	185.335			28.841		134.909
113	T	57.9873					5.4723	5.4718	5.3503	3.0801	4.2049		46.5360	
	S	155.206					205.581	205.600	210.269	214.721	217.603		178.601	
114	T	41.7270	3.0525	5.3295	5.3406	5.2010	5.0764	5.1610	5.2808	3.0858	4.1994			
	S	215.688	220.683	211.089	210.650	216.305	221.614	217.981	213.036	214.325	217.888			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
115	T	41.3040	3.0439	5.2798	5.2985	5.1686	5.0529	5.1374	5.1818	3.0154	4.1257			
	S	217.897	221.307	213.076	212.324	217.660	222.644	218.982	217.106	219.329	221.781			
116	T	41.0623	3.0110	5.1466	5.2116	5.1227	5.0438	5.1456	5.2084	3.0332	4.1394			
	S	219.179	223.725	218.591	215.865	219.611	223.046	218.633	215.997	218.042	221.047			
117	T	41.2562	3.0174	5.2035	5.2479	5.1485	5.0398	5.1667	5.2313	3.0417	4.1594			
	S	218.149	223.251	216.201	214.371	218.510	223.223	217.741	215.052	217.432	219.984			
118	T	41.2491	3.0368	5.2092	5.2483	5.1466	5.0395	5.1523	5.2184	3.0374	4.1606			
	S	218.187	221.824	215.964	214.355	218.591	223.236	218.349	215.583	217.740	219.920			
119	T	41.1818	3.0387	5.1880	5.2264	5.1290	5.0349	5.1529	5.2198	3.0357	4.1564			
	S	218.543	221.686	216.847	215.253	219.341	223.440	218.324	215.525	217.862	220.142			
120	T	41.2061	3.0362	5.1887	5.2347	5.1319	5.0354	5.1340	5.2333	3.0451	4.1668			
	S	218.414	221.868	216.817	214.912	219.217	223.418	219.127	214.970	217.189	219.593			
121	T	41.2305	3.0417	5.1934	5.2439	5.1338	5.0253	5.1456	5.2356	3.0512	4.1600			
	S	218.285	221.467	216.621	214.535	219.136	223.867	218.633	214.875	216.755	219.952			
122	T	41.1748	3.0295	5.1927	5.2482	5.1491	5.0296	5.1406	5.2126	3.0352	4.1373			
	S	218.580	222.359	216.650	214.359	218.485	223.676	218.846	215.823	217.898	221.159			
123	T	40.9345	3.0127	5.1488	5.2211	5.1199	4.9935	5.1099	5.2008	3.0191	4.1087			
	S	219.863	223.599	218.498	215.472	219.731	225.293	220.161	216.313	219.060	222.698			
124	T	40.9396	3.0042	5.1337	5.2169	5.1432	5.0121	5.1107	5.2053	3.0113	4.1022			
	S	219.836	224.232	219.140	215.645	218.735	224.457	220.126	216.126	219.627	223.051			
125	T	40.9794	2.9988	5.1910	5.2351	5.1324	5.0077	5.1190	5.1901	3.0027	4.1026			
	S	219.623	224.635	216.721	214.896	219.196	224.654	219.769	216.759	220.256	223.029			
126	T	41.1058	2.9912	5.1497	5.2582	5.2280	5.0406	5.1304	5.1917	3.0185	4.0975			
	S	218.947	225.206	218.459	213.952	215.187	223.188	219.281	216.692	219.103	223.307			
127	T	41.7406	3.0162	5.5600	5.3846	5.2121	5.0489	5.1344	5.2114	3.0366	4.1364			
	S	215.617	223.339	202.338	208.929	215.844	222.821	219.110	215.873	217.797	221.207			
128	T	41.0304	3.0136	5.1737	5.2107	5.1254	5.0156	5.1286	5.2121	3.0249	4.1258			
	S	219.350	223.532	217.446	215.902	219.495	224.300	219.358	215.844	218.640	221.775			
129	T	41.0675	3.0119	5.1268	5.2363	5.2013	5.0323	5.1276	5.1988	3.0161	4.1164			
	S	219.151	223.658	219.435	214.846	216.292	223.556	219.401	216.396	219.278	222.282			
130	T	40.6963	3.0053	5.1489	5.1819	5.0909	4.9659	5.0667	5.1576	2.9975	4.0816			
	S	221.150	224.149	218.493	217.102	220.983	226.545	222.038	218.125	220.638	224.177			
131	T	41.4005	2.9807	5.2015	5.3413	5.3274	5.0831	5.1202	5.1937	3.0220	4.1306			
	S	217.389	225.999	216.284	210.623	211.172	221.322	219.718	216.609	218.850	221.517			
132	T	41.2590	3.0105	5.1229	5.2344	5.2119	5.0376	5.1656	5.2542	3.0518	4.1701			
	S	218.134	223.762	219.602	214.924	215.852	223.321	217.787	214.114	216.713	219.419			
133	T	41.0430	3.0243	5.1566	5.1953	5.1132	4.9990	5.1180	5.2266	3.0528	4.1572			
	S	219.282	222.741	218.167	216.542	220.019	225.045	219.812	215.245	216.642	220.100			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
134	T	41.2230	3.0158	5.1576	5.2450	5.1781	5.0487	5.1337	5.2247	3.0585	4.1609			
	S	218.325	223.369	218.125	214.490	217.261	222.830	219.140	215.323	216.238	219.904			
135	T	41.4031	3.0167	5.2173	5.2666	5.1694	5.0582	5.1775	5.2680	3.0673	4.1621			
	S	217.375	223.302	215.629	213.610	217.627	222.411	217.286	213.554	215.618	219.841			
136	T	41.5283	3.0159	5.2436	5.3279	5.2026	5.0744	5.1746	5.2532	3.0656	4.1705			
	S	216.720	223.362	214.547	211.153	216.238	221.701	217.408	214.155	215.737	219.398			
137	T	41.8861	3.0239	5.2102	5.3811	5.3825	5.1823	5.2117	5.2653	3.0609	4.1682			
	S	214.868	222.771	215.923	209.065	209.011	217.085	215.860	213.663	216.068	219.519			
138	T	41.8080	3.0240	5.2857	5.4228	5.2527	5.1268	5.1957	5.2573	3.0652	4.1778			
	S	215.270	222.763	212.838	207.457	214.176	219.435	216.525	213.988	215.765	219.015			
139	T	41.5948	3.0399	5.2850	5.2988	5.2063	5.0959	5.1748	5.2587	3.0604	4.1750			
	S	216.373	221.598	212.867	212.312	216.084	220.766	217.400	213.931	216.104	219.162			
140	T	42.0732	3.0515	5.3402	5.4243	5.3516	5.1771	5.2149	5.2760	3.0651	4.1725			
	S	213.913	220.756	210.666	207.400	210.218	217.303	215.728	213.230	215.772	219.293			
141	T	42.3399	3.0377	5.2442	5.5268	5.4971	5.2255	5.2460	5.2895	3.0732	4.1999			
	S	212.565	221.759	214.523	203.554	204.653	215.290	214.449	212.686	215.204	217.862			
142	T	69.7181	3.0622	5.3875	5.4620	5.3549	5.1812	5.4397	5.6649			37.9999		43.1715
	S	129.091	219.984	208.817	205.969	210.088	217.131	206.813	198.591			36.729		190.601
143	T	58.9193					5.5672	5.3987	5.3317	3.0829	4.2201		47.4660	
	S	152.751					202.076	208.383	211.002	214.526	216.820		175.101	
144	T	41.2014	3.0677	5.1802	5.2123	5.1252	5.0423	5.1415	5.2238	3.0451	4.1633			
	S	218.439	219.590	217.173	215.836	219.504	223.112	218.808	215.360	217.189	219.778			
145	T	41.0653	3.0291	5.1430	5.1924	5.1184	5.0401	5.1409	5.2125	3.0391	4.1498			
	S	219.163	222.388	218.744	216.663	219.795	223.210	218.833	215.827	217.618	220.493			
146	T	50.2274	3.0233	5.1453	5.1938	5.2406	5.8407	5.8436	6.3238	5.2449	8.3714			
	S	179.185	222.815	218.646	216.604	214.670	192.614	192.518	177.899	126.097	109.301			
147	T	65.9670	6.1336	9.5356	7.9115	7.0250	6.5856	6.8790	8.5797	5.8599	7.4571			
	S	136.432	109.827	117.979	142.198	160.142	170.827	163.541	131.123	112.863	122.702			
148	T	81.7906	5.8910	9.8298	8.2234	7.5057	7.1390	7.6402	9.0062	12.6889	13.8664			
	S	110.037	114.350	114.448	136.805	149.886	157.585	147.247	124.914	52.121	65.987			
149	T	131.0743	19.0117	15.0073	14.2227	14.8596	14.7853	12.1785	13.0361	14.3336	13.6395			
	S	68.663	35.433	74.964	79.099	75.709	76.089	92.376	86.299	46.141	67.085			
150	T	125.0607	10.8737	15.4605	11.9314	11.7698	12.8803	13.0614	11.8778			37.4225		99.0850
	S	71.965	61.951	72.766	94.289	95.584	87.343	86.132	94.715			37.295		83.045
151	T	112.3686					12.3741	15.8246	12.6608	7.7461	20.5706		100.9218	
	S	80.094					90.916	71.092	88.857	85.380	44.481		82.354	
152	T	122.1681	15.5072	14.1917	11.1630	12.7023	13.5132	14.4356	15.1932	9.9691	15.4928			
	S	73.669	43.440	79.272	100.779	88.567	83.252	77.932	74.046	66.341	59.060			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	112.0400	13.8207	16.5063	13.7464	13.6619	12.8785	12.6601	12.1742	7.1940	9.3979			
	S	80.328	48.741	68.156	81.840	82.346	87.355	88.862	92.409	91.933	97.362			
154	T	113.5375	9.6962	13.8206	11.7197	11.1928	13.0832	13.4159	11.9869			31.5304		93.4398
	S	79.269	69.474	81.400	95.992	100.511	85.988	83.856	93.852			44.265		88.062
155	T	63.0557					7.7056	7.1375	5.8550	3.1737	4.2323		51.6230	
	S	142.731					145.998	157.618	192.143	208.389	216.195		161.001	
156	T	45.2600	3.6886	6.5083	6.0396	5.5101	5.1435	5.4448	5.6381	3.1430	4.1440			
	S	198.851	182.627	172.856	186.271	204.171	218.723	206.619	199.535	210.424	220.801			
157	T	42.7753	3.0946	5.9641	5.7144	5.3161	5.0782	5.2641	5.2588	3.0168	4.0682			
	S	210.402	217.681	188.629	196.871	211.621	221.535	213.712	213.927	219.227	224.915			
158	T	42.1218	3.0413	5.7739	5.5256	5.2018	5.0172	5.2280	5.2386	3.0247	4.0707			
	S	213.666	221.496	194.842	203.598	216.271	224.229	215.187	214.752	218.654	224.777			
159	T	41.8377	2.9921	5.4929	5.4673	5.2675	5.0419	5.2409	5.2329	3.0122	4.0900			
	S	215.117	225.138	204.810	205.769	213.574	223.130	214.658	214.986	219.562	223.716			
160	T		2.9702	6.3707										
	S		226.798	176.590										

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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	49.9544	3.3231	5.5302	5.3317	5.1320	5.2048	5.9215	7.0223	4.8594	7.6294			
	S	180.164	202.713	203.428	211.002	219.213	216.147	189.986	160.204	136.100	119.931			
2	T	99.6297	6.1910	11.6747	11.8145	11.3910	12.7925	13.6670	13.7654	7.8477	10.4859			
	S	90.335	108.809	96.362	95.222	98.762	87.942	82.315	81.727	84.275	87.260			
3	T	118.8073	8.0853	14.7345	12.8817	14.9034	15.7142	15.5475	15.2185	9.0057	12.7165			
	S	75.753	83.316	76.351	87.333	75.486	71.591	72.359	73.923	73.438	71.954			
4	T	114.3155	10.5241	16.6055	14.4517	13.4473	13.1300	13.7172	13.6222	7.9500	10.8675			
	S	78.729	64.009	67.749	77.846	83.660	85.682	82.014	82.586	83.190	84.196			
5	T	86.0490	7.7923	12.9790	13.6479	12.7916	12.7073	11.4713	6.8198	3.4027	4.4371			
	S	104.592	86.449	86.678	82.430	87.948	88.532	98.071	164.961	194.364	206.216			
6	T	41.1301	3.1323	5.3683	5.3073	5.1320	4.9854	5.0819	5.1110	2.9654	4.0465			
	S	218.818	215.061	209.564	211.972	219.213	225.659	221.374	220.113	223.027	226.121			
7	T	40.4389	2.9602	5.1337	5.1608	5.0505	4.9334	5.0758	5.1128	2.9601	4.0516			
	S	222.558	227.564	219.140	217.989	222.750	228.037	221.640	220.036	223.426	225.837			
8	T	42.8795	3.0385	5.2281	5.2365	5.1019	4.9623	5.0704	5.2478	3.4096	5.5844			
	S	209.891	221.700	215.183	214.838	220.506	226.709	221.876	214.376	193.971	163.849			
9	T	100.5410	4.7641	9.8121	11.4983	13.7980	13.5470	14.2408	13.9110	8.2149	10.7548			
	S	89.516	141.398	114.654	97.841	81.534	83.044	78.998	80.871	80.508	85.078			
10	T	110.4579	8.1108	13.8832	13.6229	14.7009	13.6290	13.6952	13.9213	7.9328	10.9618			
	S	81.479	83.054	81.033	82.582	76.526	82.545	82.146	80.811	83.371	83.472			
11	T	108.7595	8.3377	13.9282	13.7762	13.9363	13.4136	13.2538	13.5426	7.8378	10.7333			
	S	82.751	80.794	80.771	81.663	80.724	83.870	84.881	83.071	84.381	85.249			
12	T	87.3622	8.2759	12.8960	12.5846	12.9325	13.4647	12.1909	7.1180	3.4404	4.4592			
	S	103.019	81.397	87.236	89.395	86.990	83.552	92.282	158.050	192.235	205.194			
13	T	42.3909	3.1890	5.7935	5.5535	5.2308	5.0863	5.2609	5.2131	2.9942	4.0696			
	S	212.310	211.237	194.183	202.575	215.072	221.182	213.842	215.802	220.882	224.838			
14	T	40.1601	2.9616	5.1109	5.1520	5.0306	4.9100	5.0008	5.0436	2.9377	4.0129			
	S	224.103	227.457	220.118	218.362	223.631	229.124	224.964	223.055	225.130	228.015			
15	T	40.1778	2.9285	5.0671	5.1478	5.0566	4.9175	5.0161	5.0644	2.9512	4.0286			
	S	224.004	230.028	222.020	218.540	222.482	228.775	224.278	222.139	224.100	227.126			
16	T	40.2590	2.9366	5.0851	5.1631	5.0650	4.9060	5.0154	5.0844	2.9675	4.0359			
	S	223.552	229.393	221.235	217.892	222.113	229.311	224.309	221.265	222.869	226.715			
17	T	40.5687	2.9404	5.1817	5.2467	5.1156	4.9412	5.0471	5.0951	2.9678	4.0331			
	S	221.846	229.097	217.110	214.420	219.916	227.677	222.900	220.800	222.846	226.873			
18	T	40.4740	2.9368	5.1279	5.2088	5.0907	4.9274	5.0569	5.1093	2.9745	4.0417			
	S	222.365	229.378	219.388	215.981	220.991	228.315	222.468	220.187	222.344	226.390			
19	T	40.4626	2.9408	5.1215	5.1877	5.0931	4.9505	5.0416	5.1030	2.9754	4.0490			
	S	222.428	229.066	219.662	216.859	220.887	227.250	223.143	220.459	222.277	225.982			



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Section Data for Car 3 - Castroneves, Helio

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	40.3181	2.9442	5.0759	5.1810	5.0930	4.9215	5.0277	5.0774	2.9607	4.0367			
	S	223.225	228.801	221.636	217.140	220.891	228.589	223.760	221.570	223.381	226.670			
21	T	40.5845	2.9431	5.0874	5.2069	5.1643	4.9664	5.0765	5.1138	2.9727	4.0534			
	S	221.760	228.887	221.135	216.059	217.842	226.522	221.609	219.993	222.479	225.736			
22	T	40.4262	2.9532	5.0896	5.1959	5.1099	4.9377	5.0274	5.0911	2.9693	4.0521			
	S	222.628	228.104	221.039	216.517	220.161	227.839	223.774	220.974	222.734	225.809			
23	T	40.5071	2.9562	5.0937	5.1979	5.1039	4.9461	5.0293	5.1156	2.9904	4.0740			
	S	222.183	227.872	220.861	216.434	220.420	227.452	223.689	219.916	221.162	224.595			
24	T	40.4217	2.9673	5.0816	5.1702	5.0807	4.9309	5.0225	5.1018	2.9850	4.0817			
	S	222.653	227.020	221.387	217.593	221.426	228.153	223.992	220.510	221.562	224.171			
25	T	40.5540	2.9673	5.0850	5.1743	5.1148	4.9568	5.0724	5.1240	2.9838	4.0756			
	S	221.926	227.020	221.239	217.421	219.950	226.961	221.789	219.555	221.651	224.507			
26	T	40.4827	2.9626	5.0951	5.1765	5.0761	4.9439	5.0755	5.1227	2.9745	4.0558			
	S	222.317	227.380	220.800	217.328	221.627	227.553	221.653	219.611	222.344	225.603			
27	T	40.5492	2.9533	5.1035	5.1822	5.0979	4.9541	5.0560	5.1306	2.9926	4.0790			
	S	221.953	228.096	220.437	217.089	220.679	227.085	222.508	219.273	221.000	224.320			
28	T	40.5586	2.9587	5.0903	5.1784	5.1019	4.9588	5.0517	5.1322	2.9999	4.0867			
	S	221.901	227.680	221.009	217.249	220.506	226.869	222.697	219.204	220.462	223.897			
29	T	40.6424	2.9674	5.1446	5.2095	5.1149	4.9609	5.0757	5.1333	2.9854	4.0507			
	S	221.444	227.012	218.676	215.952	219.946	226.773	221.644	219.157	221.533	225.887			
30	T	40.9257	2.9615	5.1839	5.2548	5.1401	4.9650	5.1670	5.1815	3.0040	4.0679			
	S	219.911	227.465	217.018	214.090	218.867	226.586	217.728	217.119	220.161	224.932			
31	T	41.5447	2.9645	5.3072	5.3691	5.2142	4.9864	5.1886	5.3721	3.0620	4.0806			
	S	216.634	227.234	211.976	209.532	215.757	225.614	216.821	209.415	215.991	224.232			
32	T	41.0461	2.9632	5.2867	5.3153	5.1415	4.9477	5.1127	5.1774	3.0178	4.0838			
	S	219.266	227.334	212.798	211.653	218.808	227.378	220.040	217.291	219.154	224.056			
33	T	42.2222	2.9708	5.4165	5.8573	5.4506	5.1021	5.1636	5.1819	2.9947	4.0847			
	S	213.158	226.753	207.699	192.068	206.399	220.497	217.871	217.102	220.845	224.007			
34	T	40.7446	2.9705	5.1343	5.2175	5.1101	4.9434	5.0994	5.1637	3.0075	4.0982			
	S	220.888	226.775	219.115	215.621	220.152	227.576	220.614	217.867	219.905	223.269			
35	T	40.7691	2.9684	5.1831	5.2501	5.1137	4.9470	5.0918	5.1433	2.9982	4.0735			
	S	220.755	226.936	217.052	214.282	219.997	227.411	220.943	218.731	220.587	224.623			
36	T	54.2178	2.9637	5.1994	5.2773	5.1582	4.9756	5.2328	5.5119			36.9119		41.6044
	S	165.997	227.296	216.371	213.177	218.099	226.103	214.990	204.104			37.811		197.780
37	T	69.5575					5.3491	5.2465	5.2043	3.0005	4.0824		45.2590	
	S	129.389					210.316	214.429	216.167	220.418	224.133		183.640	
38	T	40.8943	2.9667	5.2210	5.2418	5.1214	4.9803	5.1931	5.1824	2.9811	4.0065			
	S	220.080	227.066	215.476	214.621	219.666	225.890	216.634	217.081	221.852	228.379			

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39	T	44.6906	2.9446	5.4275	5.3442	5.1241	5.1033	5.9624	5.8407	3.5735	5.3703			
	S	201.385	228.770	207.278	210.509	219.551	220.446	188.682	192.614	185.074	170.382			
40	T	64.3787	4.4667	7.8326	7.7686	7.7257	7.9985	7.9654	7.8629	4.9010	7.8573			
	S	139.798	150.813	143.630	144.814	145.618	140.651	141.236	143.077	134.945	116.452			
41	T	89.9103	6.1215	9.4014	11.3869	13.1184	12.1569	11.4844	11.8671	6.2699	8.1038			
	S	100.100	110.044	119.663	98.798	85.757	92.540	97.959	94.800	105.482	112.910			
42	T	98.4500	7.2375	13.0063	11.9509	11.5004	11.7741	12.4095	12.5815	7.5705	10.4193			
	S	91.417	93.076	86.497	94.135	97.823	95.549	90.656	89.417	87.361	87.818			
43	T	81.4150	8.2125	12.0321	11.1056	12.1334	12.6403	10.9747	6.5831	3.3285	4.4048			
	S	110.545	82.026	93.500	101.300	92.719	89.001	102.508	170.892	198.697	207.728			
44	T	41.3275	3.1630	5.5065	5.3232	5.0769	4.9186	5.1438	5.1440	2.9776	4.0739			
	S	217.773	212.974	204.304	211.339	221.592	228.724	218.710	218.701	222.113	224.601			
45	T	40.2779	2.9736	5.0859	5.1305	5.0257	4.9292	5.0388	5.0857	2.9592	4.0493			
	S	223.448	226.539	221.200	219.277	223.849	228.232	223.267	221.208	223.494	225.965			
46	T	40.1439	2.9507	5.0734	5.1079	5.0123	4.9129	5.0148	5.0697	2.9604	4.0418			
	S	224.193	228.297	221.745	220.247	224.448	228.989	224.336	221.907	223.403	226.384			
47	T	40.3857	2.9421	5.0704	5.1502	5.0842	4.9488	5.0526	5.1105	2.9757	4.0512			
	S	222.851	228.964	221.876	218.438	221.274	227.328	222.658	220.135	222.255	225.859			
48	T	40.6642	2.9459	5.1531	5.2308	5.1192	4.9869	5.0605	5.1153	2.9845	4.0680			
	S	221.325	228.669	218.315	215.072	219.761	225.591	222.310	219.928	221.599	224.926			
49	T	40.7001	2.9574	5.1224	5.2136	5.1340	5.0032	5.0766	5.1443	2.9834	4.0652			
	S	221.130	227.780	219.624	215.782	219.127	224.856	221.605	218.689	221.681	225.081			
50	T	40.4680	2.9611	5.1330	5.1614	5.0459	4.9362	5.0434	5.1281	2.9859	4.0730			
	S	222.398	227.495	219.170	217.964	222.953	227.908	223.064	219.379	221.496	224.650			
51	T	40.6068	2.9657	5.0845	5.1716	5.0970	4.9720	5.0772	5.1518	2.9943	4.0927			
	S	221.638	227.142	221.261	217.534	220.718	226.267	221.579	218.370	220.874	223.569			
52	T	40.7088	2.9752	5.1172	5.1871	5.1086	4.9715	5.0974	5.1760	2.9977	4.0781			
	S	221.082	226.417	219.847	216.884	220.217	226.290	220.701	217.349	220.624	224.369			
53	T	40.5248	2.9656	5.1287	5.1725	5.0676	4.9495	5.0639	5.1333	2.9804	4.0633			
	S	222.086	227.150	219.354	217.496	221.999	227.296	222.161	219.157	221.904	225.186			
54	T	40.6455	2.9613	5.1286	5.1904	5.0880	4.9559	5.0733	5.1571	3.0001	4.0908			
	S	221.427	227.480	219.358	216.746	221.108	227.002	221.749	218.146	220.447	223.673			
55	T	40.5965	2.9729	5.1106	5.1685	5.0807	4.9550	5.0685	5.1474	3.0007	4.0922			
	S	221.694	226.592	220.131	217.665	221.426	227.043	221.959	218.557	220.403	223.596			
56	T	40.7026	2.9777	5.1511	5.2094	5.1054	4.9597	5.0776	5.1327	3.0053	4.0837			
	S	221.116	226.227	218.400	215.956	220.355	226.828	221.561	219.183	220.066	224.062			
57	T	40.4738	2.9628	5.0870	5.1703	5.0823	4.9554	5.0630	5.1194	2.9768	4.0568			
	S	222.366	227.365	221.152	217.589	221.356	227.025	222.200	219.752	222.173	225.547			



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58	T	40.5168	2.9577	5.0978	5.1583	5.0623	4.9644	5.0729	5.1400	2.9882	4.0752			
	S	222.130	227.757	220.683	218.095	222.231	226.613	221.767	218.872	221.325	224.529			
59	T	40.5611	2.9595	5.0734	5.1572	5.1000	4.9832	5.0752	5.1538	2.9859	4.0729			
	S	221.887	227.618	221.745	218.142	220.588	225.759	221.666	218.286	221.496	224.656			
60	T	40.6238	2.9604	5.0932	5.1850	5.1130	4.9818	5.0928	5.1472	2.9837	4.0667			
	S	221.545	227.549	220.883	216.972	220.027	225.822	220.900	218.565	221.659	224.998			
61	T	40.7429	2.9598	5.1322	5.2269	5.1305	5.0008	5.0975	5.1477	2.9857	4.0618			
	S	220.897	227.595	219.204	215.233	219.277	224.964	220.696	218.544	221.510	225.270			
62	T	40.6859	2.9585	5.1157	5.2072	5.1160	4.9846	5.1044	5.1542	2.9853	4.0600			
	S	221.207	227.695	219.911	216.047	219.898	225.695	220.398	218.269	221.540	225.369			
63	T	40.6728	2.9583	5.1321	5.2156	5.1137	4.9837	5.0914	5.1464	2.9800	4.0516			
	S	221.278	227.711	219.209	215.699	219.997	225.736	220.961	218.599	221.934	225.837			
64	T	40.6438	2.9567	5.1392	5.2127	5.1047	4.9766	5.0822	5.1411	2.9778	4.0528			
	S	221.436	227.834	218.906	215.819	220.385	226.058	221.361	218.825	222.098	225.770			
65	T	67.3017	3.1699	6.9921	8.4644	7.9011	9.0527	9.9708	8.6129	5.0783	8.0595			
	S	133.726	212.510	160.896	132.910	142.385	124.272	112.829	130.618	130.233	113.531			
66	T	123.9933	6.7344	12.3298	13.3299	17.2746					11.4669			
	S	72.585	100.029	91.242	84.397	65.125					79.795			
67	T	125.5854	8.2660	13.5148	15.2424	18.1723	18.7493	14.6318	13.8388			35.7668		113.3223
	S	71.664	81.495	83.242	73.807	61.907	60.002	76.887	81.293			39.022		72.612
68	T	116.7880					11.3048	11.2737	11.3643	6.9564	10.8878		93.2843	
	S	77.063					99.515	99.790	98.994	95.073	84.039		89.097	
69	T	105.4427	7.6241	12.6995	13.2077	13.4652	13.8155	13.2110	12.9295	7.8119	10.6783			
	S	85.354	88.356	88.586	85.178	83.549	81.430	85.156	87.010	84.661	85.688			
70	T	106.7685	7.8940	13.2405	13.4286	13.2968	13.1872	13.3708	13.3897	7.9170	11.0439			
	S	84.295	85.335	84.967	83.776	84.607	85.310	84.139	84.020	83.537	82.851			
71	T	86.5212	8.1637	13.2300	13.7167	13.2609	12.7289	10.9428	6.6927	3.3754	4.4101			
	S	104.021	82.516	85.034	82.017	84.836	88.382	102.807	168.094	195.936	207.478			
72	T	41.0167	3.1178	5.3540	5.3050	5.1380	4.9927	5.0454	5.0779	2.9528	4.0331			
	S	219.423	216.061	210.123	212.064	218.957	225.329	222.975	221.548	223.978	226.873			
73	T	50.8067	2.9575	5.1476	5.1757	5.0555	5.1646	6.4135	7.8121	5.2991	7.7811			
	S	177.142	227.772	218.548	217.362	222.530	217.829	175.411	144.007	124.807	117.593			
74	T	117.8724	6.4055				14.6595	14.7428	14.9860	8.9967	12.1154			
	S	76.354	105.165				76.742	76.308	75.070	73.512	75.524			
75	T	113.4423	8.8284				13.2253	13.6465	13.7877	8.1859	10.8817			
	S	79.335	76.303				85.064	82.439	81.594	80.793	84.086			
76	T	110.2529	8.3022				13.2965	13.2914	13.1204	7.9770	10.7888			
	S	81.631	81.140				84.609	84.641	85.744	82.909	84.810			



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77	T	109.0958	8.0154				13.0316	13.2801	13.3307	8.1984	11.2221			
	S	82.496	84.043				86.329	84.713	84.392	80.670	81.536			
78	T	105.3401	8.1873	13.3532	13.2967	13.3248	13.0721	12.8108	12.8727	7.8391	10.5834			
	S	85.438	82.278	84.249	84.607	84.429	86.061	87.817	87.394	84.367	86.456			
79	T	86.8021	7.8182	12.9893	13.3270	13.1739	13.5608	11.3164	6.7865	3.3976	4.4324			
	S	103.684	86.163	86.610	84.415	85.396	82.960	99.413	165.770	194.656	206.434			
80	T	41.1011	3.1369	5.4672	5.2881	5.1076	4.9677	5.0392	5.0796	2.9541	4.0607			
	S	218.972	214.746	205.773	212.742	220.260	226.463	223.250	221.474	223.880	225.331			
81	T	40.6250	3.0518	5.1785	5.1710	5.0462	4.9254	5.1074	5.1291	2.9660	4.0496			
	S	221.538	220.734	217.244	217.559	222.940	228.408	220.269	219.337	222.982	225.948			
82	T	40.4521	3.0040	5.1483	5.1702	5.0585	4.9298	5.0280	5.0972	2.9753	4.0408			
	S	222.485	224.246	218.519	217.593	222.398	228.204	223.747	220.709	222.285	226.440			
83	T	40.6801	2.9925	5.2159	5.2036	5.0633	4.9383	5.0924	5.1494	2.9808	4.0439			
	S	221.238	225.108	215.687	216.196	222.187	227.811	220.917	218.472	221.875	226.267			
84	T	40.5208	2.9749	5.1786	5.1983	5.0704	4.9309	5.0538	5.1154	2.9667	4.0318			
	S	222.108	226.440	217.240	216.417	221.876	228.153	222.605	219.924	222.929	226.946			
85	T	40.3260	2.9633	5.1216	5.1578	5.0574	4.9433	5.0341	5.0774	2.9512	4.0199			
	S	223.181	227.326	219.658	218.116	222.446	227.581	223.476	221.570	224.100	227.618			
86	T	40.3393	2.9283	5.1336	5.1788	5.0654	4.9381	5.0275	5.0874	2.9597	4.0205			
	S	223.107	230.043	219.144	217.232	222.095	227.820	223.769	221.135	223.456	227.584			
87	T	40.3581	2.9271	5.0666	5.1679	5.0882	4.9586	5.0472	5.1006	2.9667	4.0352			
	S	223.004	230.138	222.042	217.690	221.100	226.879	222.896	220.562	222.929	226.755			
88	T	40.4257	2.9437	5.1284	5.2089	5.0947	4.9530	5.0406	5.0775	2.9504	4.0285			
	S	222.631	228.840	219.367	215.977	220.818	227.135	223.188	221.566	224.161	227.132			
89	T	40.5601	2.9396	5.1382	5.2127	5.1233	4.9692	5.0489	5.1115	2.9747	4.0420			
	S	221.893	229.159	218.948	215.819	219.585	226.395	222.821	220.092	222.330	226.373			
90	T	40.8883	2.9497	5.2015	5.2502	5.1326	4.9671	5.1622	5.1800	2.9878	4.0572			
	S	220.112	228.375	216.284	214.278	219.187	226.490	217.930	217.181	221.355	225.525			
91	T	40.9328	2.9966	5.2838	5.3012	5.1528	4.9804	5.0674	5.1152	2.9814	4.0540			
	S	219.873	224.800	212.915	212.216	218.328	225.885	222.007	219.933	221.830	225.703			
92	T	40.7328	2.9558	5.2256	5.2604	5.1356	4.9734	5.0651	5.1043	2.9692	4.0434			
	S	220.952	227.903	215.286	213.862	219.059	226.203	222.108	220.402	222.741	226.295			
93	T	40.8299	2.9535	5.2078	5.2727	5.1462	4.9674	5.1072	5.1344	2.9885	4.0522			
	S	220.427	228.081	216.022	213.363	218.608	226.477	220.277	219.110	221.303	225.803			
94	T	40.7347	2.9511	5.2076	5.2371	5.1096	4.9601	5.0657	5.1294	3.0068	4.0673			
	S	220.942	228.266	216.030	214.814	220.174	226.810	222.082	219.324	219.956	224.965			
95	T	40.7707	2.9566	5.1888	5.2609	5.1420	4.9653	5.0759	5.1365	2.9915	4.0532			
	S	220.747	227.842	216.813	213.842	218.786	226.572	221.636	219.021	221.081	225.748			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	40.6780	2.9485	5.2202	5.2640	5.1370	4.9615	5.0639	5.0985	2.9560	4.0284			
	S	221.250	228.467	215.509	213.716	218.999	226.746	222.161	220.653	223.736	227.137			
97	T	40.8743	2.9472	5.2276	5.2790	5.1398	4.9619	5.0615	5.1471	3.0300	4.0802			
	S	220.187	228.568	215.204	213.109	218.880	226.728	222.266	218.570	218.272	224.254			
98	T	40.8636	2.9585	5.2333	5.2746	5.1335	4.9627	5.0490	5.1459	3.0277	4.0784			
	S	220.245	227.695	214.970	213.286	219.149	226.691	222.816	218.621	218.438	224.353			
99	T	40.8455	2.9666	5.2123	5.2558	5.1354	4.9612	5.1020	5.1664	2.9943	4.0515			
	S	220.343	227.074	215.836	214.049	219.068	226.760	220.502	217.753	220.874	225.842			
100	T	40.8334	2.9624	5.2647	5.2923	5.1554	4.9670	5.0588	5.1221	2.9717	4.0390			
	S	220.408	227.395	213.687	212.573	218.218	226.495	222.385	219.636	222.554	226.541			
101	T	40.8638	2.9488	5.2556	5.2887	5.1621	4.9810	5.0706	5.1260	2.9825	4.0485			
	S	220.244	228.444	214.057	212.718	217.935	225.858	221.867	219.469	221.748	226.010			
102	T	40.9625	2.9530	5.2715	5.3038	5.1515	4.9581	5.1013	5.1600	2.9958	4.0675			
	S	219.713	228.119	213.412	212.112	218.383	226.901	220.532	218.023	220.764	224.954			
103	T	40.9893	2.9611	5.2897	5.3115	5.1531	4.9723	5.0959	5.1628	2.9909	4.0520			
	S	219.569	227.495	212.677	211.805	218.315	226.253	220.766	217.905	221.125	225.814			
104	T	40.9282	2.9517	5.2200	5.2781	5.1501	4.9528	5.1366	5.1746	3.0017	4.0626			
	S	219.897	228.220	215.517	213.145	218.442	227.144	219.016	217.408	220.330	225.225			
105	T	41.0280	2.9589	5.2341	5.2968	5.1533	4.9602	5.1643	5.1898	3.0023	4.0683			
	S	219.362	227.664	214.937	212.392	218.307	226.805	217.842	216.771	220.286	224.910			
106	T	65.1630	2.9577	5.3957	7.0773	8.0574	7.8707	9.2472	9.6908	6.0887	8.7775			
	S	138.115	227.757	208.499	158.959	139.623	142.935	121.658	116.089	108.621	104.244			
107	T	113.8751	6.5889	12.3219	12.9735	14.9659	16.1796	15.9876	14.8735	8.5086	11.4756			
	S	79.034	102.238	91.301	86.715	75.171	69.532	70.367	75.638	77.729	79.734			
108	T	109.0371	8.5126	14.1807	14.1132	14.1528	14.0056	13.4810	12.9155	7.3969	10.2788			
	S	82.541	79.134	79.333	79.713	79.490	80.325	83.451	87.105	89.411	89.018			
109	T	108.5332	7.6987	13.3673	13.4226	13.3317	12.9873	12.7952	12.6265			36.9655		96.2873
	S	82.924	87.500	84.161	83.814	84.385	86.623	87.924	89.098			37.756		85.458
110	T	109.6708					10.5060	9.8076	10.0375	6.0522	8.5741		84.9512	
	S	82.064					107.082	114.707	112.080	109.277	106.717		97.837	
111	T	95.2687	6.5743	11.4463	11.3918	12.5318	11.7491	11.9330	12.0458	7.5483	10.0483			
	S	94.470	102.465	98.285	98.755	89.772	95.752	94.276	93.394	87.618	91.060			
112	T	74.4309	7.3651	10.9749	10.4139	10.4857	10.0559	10.8172	6.6183	3.3445	4.3554			
	S	120.918	91.463	102.507	108.029	107.289	111.875	104.001	169.983	197.747	210.084			
113	T	42.5129	3.3017	6.0827	5.6370	5.2042	5.0208	5.1283	5.1336	2.9617	4.0429			
	S	211.700	204.027	184.951	199.574	216.172	224.068	219.371	219.144	223.305	226.323			
114	T	41.1199	2.9973	5.1902	5.2316	5.1350	5.0295	5.2426	5.2137	3.0070	4.0730			
	S	218.872	224.748	216.755	215.039	219.085	223.680	214.588	215.778	219.941	224.650			



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115	T	40.8291	3.1316	5.3296	5.2526	5.0693	4.9386	5.0308	5.0827	2.9577	4.0362			
	S	220.431	215.109	211.085	214.180	221.924	227.797	223.622	221.339	223.607	226.698			
116	T	41.0423	3.1466	5.2940	5.2233	5.0683	4.9146	5.1415	5.1915	3.0039	4.0586			
	S	219.286	214.084	212.505	215.381	221.968	228.910	218.808	216.700	220.168	225.447			
117	T	40.8729	2.9495	5.2706	5.2892	5.1366	4.9610	5.0842	5.1336	2.9829	4.0653			
	S	220.195	228.390	213.448	212.698	219.016	226.769	221.274	219.144	221.718	225.076			
118	T	40.9985	3.0414	5.2475	5.2711	5.1378	4.9546	5.1153	5.1684	3.0019	4.0605			
	S	219.520	221.489	214.388	213.428	218.965	227.062	219.928	217.669	220.315	225.342			
119	T	40.7484	2.9880	5.2008	5.2507	5.1146	4.9507	5.0965	5.1267	2.9721	4.0483			
	S	220.868	225.447	216.313	214.257	219.959	227.241	220.740	219.439	222.524	226.021			
120	T	40.8553	2.9735	5.2163	5.2729	5.1353	4.9581	5.1155	5.1473	2.9843	4.0521			
	S	220.290	226.547	215.670	213.355	219.072	226.901	219.920	218.561	221.614	225.809			
121	T	40.8997	2.9686	5.2354	5.2848	5.1298	4.9504	5.1232	5.1514	2.9855	4.0706			
	S	220.051	226.921	214.883	212.875	219.307	227.254	219.589	218.387	221.525	224.783			
122	T	41.0042	2.9913	5.2716	5.3104	5.1603	4.9599	5.1071	5.1523	2.9905	4.0608			
	S	219.490	225.199	213.408	211.848	218.011	226.819	220.282	218.349	221.155	225.325			
123	T	40.9613	2.9731	5.2163	5.2974	5.1863	4.9644	5.1153	5.1615	2.9909	4.0561			
	S	219.720	226.577	215.670	212.368	216.918	226.613	219.928	217.960	221.125	225.586			
124	T	40.8670	2.9717	5.2399	5.3055	5.1691	4.9717	5.0611	5.1170	2.9711	4.0599			
	S	220.227	226.684	214.699	212.044	217.639	226.281	222.284	219.855	222.599	225.375			
125	T	41.3098	2.9965	5.2849	5.3754	5.2278	4.9757	5.1399	5.2184	3.0149	4.0763			
	S	217.866	224.808	212.871	209.287	215.196	226.099	218.876	215.583	219.365	224.468			
126	T	41.0144	2.9871	5.2618	5.3168	5.1777	4.9684	5.1081	5.1554	2.9829	4.0562			
	S	219.435	225.515	213.805	211.593	217.278	226.431	220.238	218.218	221.718	225.581			
127	T	40.9914	2.9902	5.2350	5.2973	5.1702	4.9698	5.1129	5.1682	2.9919	4.0559			
	S	219.558	225.281	214.900	212.372	217.593	226.367	220.032	217.677	221.051	225.597			
128	T	41.0602	2.9815	5.2713	5.3288	5.2096	4.9905	5.0854	5.1529	2.9870	4.0532			
	S	219.190	225.939	213.420	211.117	215.947	225.428	221.222	218.324	221.414	225.748			
129	T	41.9271	2.9993	5.2802	5.3228	5.1901	5.2120	5.3953	5.3353	3.0639	4.1282			
	S	214.658	224.598	213.060	211.355	216.759	215.848	208.515	210.860	215.857	221.646			
130	T	41.0016	2.9884	5.2535	5.3342	5.1829	4.9798	5.0826	5.1405	2.9820	4.0577			
	S	219.504	225.417	214.143	210.903	217.060	225.913	221.343	218.850	221.785	225.497			
131	T	41.0460	2.9818	5.2432	5.3229	5.1943	4.9814	5.0954	5.1617	2.9985	4.0668			
	S	219.266	225.916	214.564	211.351	216.584	225.840	220.787	217.951	220.565	224.993			
132	T	41.3383	2.9825	5.2974	5.3597	5.2158	4.9980	5.1342	5.2108	3.0283	4.1116			
	S	217.716	225.863	212.368	209.900	215.691	225.090	219.119	215.898	218.394	222.541			
133	T	41.2416	2.9828	5.2740	5.3781	5.2545	5.0149	5.1023	5.1565	2.9914	4.0871			
	S	218.226	225.840	213.311	209.182	214.102	224.331	220.489	218.171	221.088	223.875			



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134	T	41.1544	2.9698	5.2236	5.3430	5.2261	5.0080	5.1005	5.1763	3.0105	4.0966			
	S	218.689	226.829	215.369	210.556	215.266	224.641	220.567	217.337	219.686	223.356			
135	T	41.3397	2.9754	5.2812	5.3674	5.2423	5.0305	5.1223	5.1854	3.0273	4.1079			
	S	217.708	226.402	213.020	209.599	214.600	223.636	219.628	216.955	218.467	222.742			
136	T	41.0802	2.9805	5.2335	5.3268	5.2062	4.9954	5.0938	5.1589	2.9984	4.0867			
	S	219.084	226.015	214.961	211.196	216.089	225.207	220.857	218.070	220.572	223.897			
137	T	41.1607	2.9630	5.1855	5.2698	5.1449	4.9856	5.1606	5.2796	3.0597	4.1120			
	S	218.655	227.349	216.951	213.481	218.663	225.650	217.998	213.084	216.153	222.519			
138	T	41.6703	3.0802	5.4706	5.4021	5.2067	5.0060	5.1616	5.2188	3.0245	4.0998			
	S	215.981	218.699	205.645	208.252	216.068	224.730	217.956	215.567	218.669	223.182			
139	T	41.3127	2.9672	5.2481	5.3532	5.2463	5.0390	5.1428	5.1997	3.0242	4.0922			
	S	217.851	227.028	214.363	210.155	214.437	223.259	218.752	216.359	218.690	223.596			
140	T	41.1237	2.9630	5.2514	5.3192	5.1938	5.0111	5.1378	5.1746	3.0007	4.0721			
	S	218.852	227.349	214.229	211.498	216.604	224.502	218.965	217.408	220.403	224.700			
141	T	41.1070	2.9743	5.2258	5.2779	5.1397	4.9732	5.1451	5.2256	3.0420	4.1034			
	S	218.941	226.486	215.278	213.153	218.884	226.212	218.655	215.286	217.411	222.986			
142	T	41.4696	3.0671	5.3667	5.3794	5.2319	5.0324	5.1378	5.1730	2.9950	4.0863			
	S	217.026	219.633	209.626	209.131	215.027	223.551	218.965	217.475	220.823	223.919			
143	T	41.3383	2.9771	5.2980	5.3561	5.2136	5.0165	5.1634	5.2039	3.0131	4.0966			
	S	217.716	226.273	212.344	210.041	215.782	224.260	217.880	216.184	219.496	223.356			
144	T	54.9662	2.9802	5.3269	5.4774	5.3592	5.2214	5.6591	5.6198			47.3069		42.7857
	S	163.737	226.037	211.192	205.389	209.919	215.459	198.795	200.185			29.503		192.319
145	T	79.8109					5.3111	5.2237	5.1836	2.9926	4.0621		44.6845	
	S	112.767					211.821	215.365	217.031	221.000	225.253		186.001	
146	T	40.8843	2.9619	5.1955	5.3087	5.2084	4.9996	5.0661	5.1131	2.9738	4.0572			
	S	220.133	227.434	216.534	211.916	215.997	225.018	222.064	220.023	222.397	225.525			
147	T	45.5529	2.9570	5.1234	5.1868	5.0754	4.9328	5.0547	5.2012	3.9668	8.0548			
	S	197.572	227.811	219.581	216.897	221.657	228.065	222.565	216.296	166.725	113.597			
148	T	69.8073	6.1970	9.2614	8.5764	8.1011	7.7559	8.3982	8.7283	5.2872	7.5018			
	S	128.926	108.704	121.472	131.174	138.870	145.051	133.957	128.891	125.088	121.971			
149	T	92.2081	6.0437	9.9323	8.8855	7.8311	7.2307	8.3119	12.5887	16.0491	15.3351			
	S	97.605	111.461	113.267	126.611	143.658	155.587	135.348	89.366	41.209	59.667			
150	T	130.2840	17.0312	17.0155	14.8739	14.0285	12.3173	11.9502	12.4780	15.2325	15.3569			
	S	69.080	39.553	66.116	75.636	80.194	91.335	94.141	90.159	43.418	59.582			
151	T	114.0034	12.1552	15.7609	11.6868	11.9102	12.9315	12.6353	12.9302			34.0085		101.8347
	S	78.945	55.420	71.379	96.262	94.457	86.997	89.036	87.006			41.039		80.803
152	T	126.6073					12.5733	14.5335	13.2592	7.5304	19.2163		104.7675	
	S	71.086					89.475	77.407	84.847	87.826	47.616		79.332	



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153	T	122.2000	15.3614	14.5805	12.2536	12.4901	13.5389	14.5656	15.6185	9.4828	14.3086			
	S	73.650	43.853	77.158	91.810	90.071	83.094	77.237	72.030	69.743	63.948			
154	T	112.7554	14.4748	16.5820	13.8420	13.8776	13.1255	12.5669	12.0828	6.4326	9.7712			
	S	79.819	46.539	67.845	81.274	81.066	85.711	89.521	93.108	102.814	93.643			
155	T	105.8676	10.0395	14.2160	11.4465	10.8881	14.0460	13.2559	11.3726			30.5162		93.3561
	S	85.012	67.099	79.136	98.283	103.324	80.094	84.868	98.922			45.736		88.141
156	T	73.7287					9.2393	7.0465	5.8593	3.1610	4.5168		55.7240	
	S	122.069					121.762	159.654	192.002	209.226	202.577		149.152	
157	T	44.8697	3.6074	6.5010	5.8996	5.3328	5.0028	5.7660	5.5706	3.0652	4.1243			
	S	200.581	186.737	173.050	190.691	210.959	224.874	195.109	201.953	215.765	221.856			
158	T	42.0777	3.0410	5.5282	5.5387	5.1904	5.0068	5.3883	5.3133	3.0231	4.0479			
	S	213.890	221.518	203.502	203.116	216.746	224.694	208.786	211.733	218.770	226.043			
159	T	40.9580	2.9350	5.3426	5.3310	5.1474	4.9945	5.0830	5.1292	2.9619	4.0334			
	S	219.737	229.518	210.572	211.030	218.557	225.248	221.326	219.332	223.290	226.856			
160	T	40.9710	3.0065	5.2078	5.3395	5.2637	5.0208	5.0665	5.1167	2.9613	3.9882			
	S	219.668	224.060	216.022	210.694	213.728	224.068	222.047	219.868	223.336	229.427			
161	T	51.8362	2.8898	5.1527	5.1947	5.4306	6.2627	6.7071	7.0880	4.4968	8.6138			
	S	173.624	233.108	218.332	216.567	207.159	179.635	167.733	158.719	147.074	106.225			
162	T	102.9818	6.9560				11.3334	12.1018	14.8869	8.4897	13.8047			
	S	87.394	96.842				99.264	92.961	75.570	77.902	66.282			
163	T	105.2026	9.4304				13.0650	11.1695	11.4794	6.6165	7.7567			
	S	85.549	71.432				86.108	100.721	98.002	99.957	117.963			
164	T	103.6932	6.5176				12.2357	12.1642	12.2963	7.1976	10.0263			
	S	86.795	103.357				91.944	92.485	91.491	91.887	91.260			
165	T	98.3942	7.4599	12.8365	14.2937	12.6669	11.7940	11.6050	11.5703	6.7924	9.3755			
	S	91.469	90.301	87.641	78.706	88.814	95.387	96.941	97.232	97.368	97.595			
166	T	82.6563	7.9449	12.7191	11.9345	11.1457	12.9222	11.7228	6.5568	3.3334	4.3769			
	S	108.885	84.789	88.450	94.265	100.936	87.059	95.967	171.578	198.405	209.052			
167	T	41.2364	3.0994	5.3640	5.3187	5.1676	5.0104	5.0920	5.1378	2.9791	4.0674			
	S	218.254	217.344	209.732	211.518	217.703	224.533	220.935	218.965	222.001	224.959			
168	T	40.7359	2.9874	5.1954	5.2388	5.1135	4.9731	5.0517	5.1134	2.9818	4.0808			
	S	220.935	225.493	216.538	214.744	220.006	226.217	222.697	220.010	221.800	224.221			
169	T	40.6380	2.9662	5.1279	5.2218	5.1188	4.9688	5.0595	5.1227	2.9813	4.0710			
	S	221.468	227.104	219.388	215.443	219.778	226.413	222.354	219.611	221.837	224.761			
170	T	40.9769	3.0272	5.2782	5.3106	5.1394	4.9747	5.0610	5.1267	2.9809	4.0782			
	S	219.636	222.528	213.141	211.840	218.897	226.144	222.288	219.439	221.867	224.364			
171	T	40.8768	3.0400	5.3016	5.2699	5.1052	4.9669	5.0467	5.1152	2.9813	4.0500			
	S	220.174	221.591	212.200	213.477	220.364	226.499	222.918	219.933	221.837	225.926			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
172	T	40.7042	2.9849	5.2230	5.2261	5.0650	4.9283	5.0466	5.1283	2.9817	4.1203			
	S	221.107	225.681	215.393	215.266	222.113	228.273	222.922	219.371	221.808	222.071			
173	T	40.8386	3.0692	5.2369	5.2373	5.0839	4.9515	5.0689	5.1550	2.9810	4.0549			
	S	220.380	219.483	214.822	214.805	221.287	227.204	221.942	218.235	221.860	225.653			
174	T	40.7461	3.0110	5.1853	5.2393	5.0971	4.9512	5.0729	5.1304	2.9725	4.0864			
	S	220.880	223.725	216.959	214.723	220.714	227.218	221.767	219.281	222.494	223.913			
175	T	40.8409	3.0103	5.2309	5.2316	5.0733	4.9736	5.1073	5.1440	2.9738	4.0961			
	S	220.367	223.777	215.068	215.039	221.749	226.194	220.273	218.701	222.397	223.383			
176	T	40.8844	3.0329	5.1629	5.2281	5.1183	4.9994	5.1340	5.1652	2.9837	4.0599			
	S	220.133	222.110	217.901	215.183	219.800	225.027	219.127	217.804	221.659	225.375			
177	T	40.7876	3.0288	5.1933	5.2346	5.1056	4.9627	5.0728	5.1267	2.9781	4.0850			
	S	220.655	222.410	216.625	214.916	220.346	226.691	221.771	219.439	222.076	223.990			
178	T	40.8063	3.0286	5.1798	5.2301	5.0945	4.9726	5.0928	5.1285	2.9741	4.1053			
	S	220.554	222.425	217.190	215.101	220.826	226.240	220.900	219.362	222.374	222.883			
179	T	40.9087	3.0482	5.2298	5.2366	5.0981	4.9657	5.0809	5.1396	2.9862	4.1236			
	S	220.002	220.995	215.113	214.834	220.670	226.554	221.417	218.889	221.473	221.893			
180	T	40.8408	3.0115	5.2120	5.2387	5.1032	4.9742	5.0915	5.1532	2.9830	4.0735			
	S	220.368	223.688	215.848	214.748	220.450	226.167	220.956	218.311	221.711	224.623			
181	T	40.7528	3.0189	5.1627	5.2024	5.0950	4.9830	5.0701	5.1187	2.9902	4.1118			
	S	220.844	223.140	217.909	216.246	220.805	225.768	221.889	219.782	221.177	222.530			
182	T	40.8508	3.0175	5.1921	5.2126	5.0804	5.0017	5.0946	5.1383	2.9885	4.1251			
	S	220.314	223.243	216.675	215.823	221.439	224.924	220.822	218.944	221.303	221.813			
183	T	40.8205	3.0375	5.1773	5.1881	5.0664	4.9906	5.1011	5.1519	2.9885	4.1191			
	S	220.477	221.773	217.295	216.842	222.051	225.424	220.541	218.366	221.303	222.136			
184	T	40.7575	3.0097	5.1878	5.2405	5.1229	4.9634	5.0652	5.1333	2.9787	4.0560			
	S	220.818	223.822	216.855	214.674	219.602	226.659	222.104	219.157	222.031	225.592			
185	T	40.6636	2.9727	5.1451	5.1957	5.0702	4.9607	5.0878	5.1387	2.9781	4.1146			
	S	221.328	226.608	218.655	216.525	221.885	226.783	221.117	218.927	222.076	222.379			
186	T	40.7377	3.0037	5.2106	5.2380	5.0951	4.9559	5.0672	5.1242	2.9774	4.0656			
	S	220.926	224.269	215.906	214.777	220.800	227.002	222.016	219.546	222.128	225.059			
187	T	40.7285	2.9823	5.2413	5.2699	5.1136	4.9534	5.0591	5.1040	2.9637	4.0412			
	S	220.975	225.878	214.641	213.477	220.002	227.117	222.372	220.415	223.155	226.418			
188	T	40.6489	2.9768	5.2280	5.2520	5.1065	4.9419	5.0326	5.1033	2.9665	4.0413			
	S	221.408	226.295	215.187	214.204	220.307	227.645	223.543	220.446	222.944	226.412			
189	T	41.0599	2.9545	5.2224	5.2675	5.1422	4.9577	5.1590	5.2047	3.0323	4.1196			
	S	219.192	228.004	215.418	213.574	218.778	226.920	218.066	216.151	218.106	222.109			
190	T	41.7711	3.0023	5.3074	5.3551	5.2022	5.1200	5.2707	5.3066	3.0465	4.1603			
	S	215.460	224.373	211.968	210.080	216.255	219.727	213.444	212.000	217.090	219.936			



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191	T	42.3872	3.1304	5.4730	5.4785	5.2679	5.0941	5.3658	5.3545	3.0841	4.1389			
	S	212.328	215.192	205.555	205.348	213.558	220.844	209.661	210.104	214.443	221.073			
192	T	53.9313	3.2093	5.7761	5.4948	5.1886	4.9964	5.4107	5.5050			34.0334		41.7480
	S	166.879	209.901	194.768	204.739	216.821	225.162	207.921	204.360			41.009		197.100
193	T	66.1653					5.3152	5.2663	5.2328	3.0210	4.1136		44.3152	
	S	136.023					211.657	213.622	214.990	218.922	222.433		187.551	
194	T	40.3329	2.9891	5.1575	5.1709	5.0395	4.9150	5.0198	5.0741	2.9452	4.0218			
	S	223.143	225.364	218.129	217.564	223.236	228.891	224.113	221.714	224.556	227.510			
195	T	41.3984	2.9362	5.1354	5.1704	5.0261	5.1829	5.3007	5.3987	3.0978	4.1502			
	S	217.400	229.425	219.068	217.585	223.832	217.060	212.236	208.383	213.495	220.471			
196	T	41.7245	2.9778	5.2737	5.4153	5.1393	4.9937	5.4188	5.3613	3.0617	4.0829			
	S	215.701	226.219	213.323	207.745	218.901	225.284	207.611	209.837	216.012	224.105			
197	T	41.3816	3.0920	5.5624	5.4844	5.1823	4.8884	5.0836	5.1148	2.9568	4.0169			
	S	217.488	217.864	202.251	205.127	217.085	230.137	221.300	219.950	223.675	227.788			
198	T	40.2392	2.9445	5.1482	5.1663	5.0289	4.8851	5.0243	5.0783	2.9468	4.0168			
	S	223.662	228.778	218.523	217.757	223.707	230.292	223.912	221.531	224.435	227.793			
199	T	48.1179	2.9285	5.1899	5.3419	5.1510	4.9370	5.7977			6.1433			
	S	187.041	230.028	216.767	210.599	218.404	227.871	194.042			148.943			
200	T	79.5652	5.0120	8.6682	7.9554	7.9561					8.6754			
	S	113.115	134.405	129.785	141.413	141.401					105.471			
201	T		6.7716	11.1044	11.7629	13.8049								
	S		99.480	101.311	95.640	81.493								

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Section Data for Car 30 - Rahal, Graham

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	55.6680	3.3497	6.1914	5.9283	5.5555	6.0489	7.6801	7.9809	5.1058	7.8274			
	S	161.673	201.103	181.704	189.768	202.502	185.984	146.482	140.962	129.532	116.897			
2	T	97.5032	6.0451	10.4396	10.9558	12.5502	12.1029	12.2014	13.5711	8.0756	11.5615			
	S	92.305	111.435	107.763	102.685	89.640	92.953	92.203	82.897	81.897	79.142			
3	T	117.8982	8.2145	13.1980	14.0101	13.7291	15.8155	15.5165	15.3074	8.9806	13.1265			
	S	76.337	82.006	85.240	80.299	81.943	71.133	72.503	73.494	73.644	69.706			
4	T	115.5030	9.3079	18.2832	14.9342	14.5458	13.3584	12.4644	12.8281	8.1497	11.6313			
	S	77.920	72.373	61.532	75.330	77.342	84.217	90.257	87.698	81.152	78.667			
5	T	82.7870	9.1364	11.1029	11.9203	12.9232	12.8966	10.2846	6.7051	3.3977	4.4202			
	S	108.713	73.731	101.325	94.377	87.053	87.232	109.387	167.783	194.650	207.004			
6	T	46.4327	3.2292	5.9826	6.2695	5.7813	5.4840	6.2958	5.8387	3.2468	4.3048			
	S	193.829	208.608	188.045	179.440	194.593	205.142	178.691	192.680	203.697	212.553			
7	T	43.5145	3.0937	5.6000	5.5377	5.3357	5.1862	5.7196	5.5765	3.1806	4.2845			
	S	206.828	217.745	200.893	203.153	210.844	216.922	196.692	201.739	207.937	213.561			
8	T	48.6445	3.1136	5.8090	5.6396	5.3894	5.5092	6.7682	7.1501	3.9472	5.3182			
	S	185.016	216.353	193.665	199.482	208.743	204.204	166.218	157.340	167.553	172.051			
9	T	93.4856	4.1082	7.8509	8.6581	13.0008	13.7193	13.7462	13.3208	7.7468	11.3345			
	S	96.272	163.974	143.296	129.936	86.533	82.001	81.841	84.454	85.372	80.727			
10	T	114.5467	8.8985	13.9931	13.8193	14.3250	13.3419	14.1908	13.8813			35.7524		102.3381
	S	78.571	75.702	80.397	81.408	78.534	84.321	79.277	81.044			39.037		80.405
11	T	111.9107					12.9461	15.2669	12.7308	7.5912	11.9822		88.3669	
	S	80.421					86.899	73.689	88.368	87.122	76.363		94.055	
12	T	75.8836	8.9745	9.8942	10.8714	12.9057	11.6966	7.5762	6.3122	3.3375	4.3153			
	S	118.603	75.061	113.703	103.483	87.171	96.182	148.491	178.226	198.161	212.036			
13	T	44.7703	3.1400	6.0175	5.8755	5.5033	5.2613	6.0191	5.6313	3.1391	4.1832			
	S	201.026	214.534	186.955	191.473	204.423	213.825	186.905	199.776	210.686	218.732			
14	T	43.1794	3.0813	5.6477	5.5250	5.2478	5.0328	5.7623	5.5660	3.1366	4.1799			
	S	208.433	218.621	199.196	203.620	214.376	223.534	195.235	202.120	210.854	218.905			
15	T	43.2887	3.1541	5.8928	5.6436	5.2971	5.0990	5.6025	5.3997	3.0680	4.1319			
	S	207.906	213.575	190.911	199.341	212.380	220.631	200.803	208.345	215.568	221.448			
16	T	41.9608	3.0112	5.4850	5.3886	5.1515	5.0206	5.4310	5.3188	3.0521	4.1020			
	S	214.486	223.710	205.105	208.774	218.383	224.077	207.144	211.514	216.691	223.062			
17	T	42.0241	3.0115	5.5240	5.4238	5.2369	5.0151	5.3279	5.3160	3.0561	4.1128			
	S	214.163	223.688	203.657	207.419	214.822	224.323	211.153	211.625	216.408	222.476			
18	T	41.7077	2.9973	5.3911	5.4024	5.2342	5.0101	5.2173	5.2693	3.0718	4.1142			
	S	215.787	224.748	208.677	208.241	214.933	224.546	215.629	213.501	215.302	222.400			
19	T	41.7069	3.0989	5.4368	5.3618	5.2123	4.9951	5.2280	5.2574	3.0302	4.0864			
	S	215.792	217.379	206.923	209.818	215.836	225.221	215.187	213.984	218.257	223.913			

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20	T	41.6614	3.0391	5.4542	5.3775	5.1768	4.9808	5.2185	5.2664	3.0529	4.0952			
	S	216.027	221.657	206.263	209.205	217.316	225.867	215.579	213.618	216.635	223.432			
21	T	41.3987	3.0736	5.4075	5.3534	5.2183	5.0044	5.1187	5.1639	3.0013	4.0576			
	S	217.398	219.169	208.044	210.147	215.587	224.802	219.782	217.859	220.359	225.503			
22	T	41.7259	3.0771	5.6404	5.4288	5.1802	4.9955	5.1238	5.1709	3.0135	4.0957			
	S	215.693	218.919	199.454	207.228	217.173	225.203	219.564	217.564	219.467	223.405			
23	T	41.3290	2.9810	5.3092	5.3057	5.1287	4.9768	5.1996	5.2650	3.0493	4.1137			
	S	217.765	225.977	211.896	212.036	219.354	226.049	216.363	213.675	216.890	222.427			
24	T	42.2753	3.1106	5.9296	5.5916	5.2583	5.0488	5.0907	5.1438	3.0020	4.0999			
	S	212.890	216.562	189.726	201.195	213.947	222.825	220.991	218.710	220.308	223.176			
25	T	42.1441	3.1571	5.3735	5.4341	5.3672	5.0903	5.2436	5.3158	3.0517	4.1108			
	S	213.553	213.372	209.361	207.026	209.606	221.009	214.547	211.633	216.720	222.584			
26	T	41.8510	3.0211	5.5221	5.4470	5.2510	5.0776	5.1545	5.2124	3.0309	4.1344			
	S	215.049	222.977	203.727	206.536	214.245	221.561	218.256	215.831	218.207	221.314			
27	T	41.5067	3.0026	5.2758	5.3680	5.2532	5.0793	5.1440	5.2088	3.0396	4.1354			
	S	216.832	224.351	213.238	209.575	214.155	221.487	218.701	215.981	217.582	221.260			
28	T	41.6325	2.9999	5.2970	5.3936	5.2663	5.0592	5.1994	5.2502	3.0478	4.1191			
	S	216.177	224.553	212.384	208.581	213.622	222.367	216.371	214.278	216.997	222.136			
29	T	44.1127	2.9969	5.5673	6.2290	5.8879	5.3520	5.3991	5.3830	3.1109	4.1866			
	S	204.023	224.778	202.073	180.607	191.070	210.202	208.368	208.991	212.596	218.554			
30	T	41.3373	3.0276	5.3130	5.3718	5.2115	5.0233	5.1357	5.1735	3.0033	4.0776			
	S	217.721	222.498	211.745	209.427	215.869	223.956	219.055	217.454	220.212	224.397			
31	T	41.4516	2.9732	5.3708	5.3786	5.1774	4.9871	5.1602	5.2261	3.0546	4.1236			
	S	217.121	226.569	209.466	209.162	217.291	225.582	218.015	215.266	216.514	221.893			
32	T	41.5626	3.1047	5.4471	5.3697	5.1801	4.9830	5.1315	5.1911	3.0340	4.1214			
	S	216.541	216.973	206.532	209.509	217.177	225.768	219.234	216.717	217.984	222.012			
33	T	41.3409	3.0069	5.3436	5.3364	5.1818	4.9905	5.1542	5.2032	3.0173	4.1070			
	S	217.702	224.030	210.532	210.816	217.106	225.428	218.269	216.213	219.191	222.790			
34	T	41.7853	3.0153	5.3584	5.3199	5.1453	5.0361	5.4678	5.2998	3.0359	4.1068			
	S	215.387	223.406	209.951	211.470	218.646	223.387	205.750	212.272	217.848	222.801			
35	T	41.4960	3.0012	5.3188	5.3189	5.1869	5.0213	5.2542	5.2471	3.0376	4.1100			
	S	216.888	224.456	211.514	211.510	216.893	224.046	214.114	214.404	217.726	222.628			
36	T	41.9794	3.0754	5.4891	5.3720	5.1751	5.0815	5.2364	5.3345	3.0835	4.1319			
	S	214.391	219.040	204.952	209.419	217.387	221.391	214.842	210.891	214.485	221.448			
37	T	42.1698	3.0047	5.6705	5.5441	5.2969	5.1011	5.1787	5.2128	3.0325	4.1285			
	S	213.423	224.194	198.395	202.918	212.388	220.541	217.236	215.815	218.092	221.630			
38	T	41.4888	2.9974	5.2764	5.2907	5.1663	5.0361	5.2382	5.2689	3.0594	4.1554			
	S	216.926	224.740	213.214	212.637	217.757	223.387	214.768	213.517	216.174	220.195			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	42.3048	3.0049	5.1559	5.2274	5.1354	5.0896	5.6262	5.3956	3.0742	4.5956			
	S	212.742	224.179	218.197	215.212	219.068	221.039	199.957	208.503	215.134	199.103			
40	T	65.4806	3.9048	7.4631	7.6482	7.7335	8.2978	8.7880	8.9399	5.3832	7.3221			
	S	137.445	172.515	150.742	147.093	145.471	135.578	128.015	125.840	122.857	124.964			
41	T	98.0024	5.5665	10.9144	11.9275	12.2771	12.0413	12.3243	11.9797			35.8118		85.8253
	S	91.834	121.016	103.075	94.320	91.634	93.428	91.283	93.909			38.973		95.875
42	T	104.6555					11.7647	11.3823	11.9954	7.8561	10.4248		81.0208	
	S	85.996					95.625	98.838	93.786	84.185	87.771		102.583	
43	T	77.0056	9.3819	12.1930	11.1326	10.9565	10.5723	8.9023	6.3284	3.2650	4.2736			
	S	116.875	71.802	92.266	101.055	102.679	106.410	126.372	177.770	202.562	214.105			
44	T	45.2327	3.1928	5.9954	6.2201	5.6362	5.2296	5.9874	5.6428	3.1320	4.1964			
	S	198.971	210.986	187.644	180.865	199.603	215.122	187.895	199.369	211.163	218.044			
45	T	41.1539	3.0182	5.3617	5.3234	5.1421	4.9861	5.1672	5.1513	2.9732	4.0307			
	S	218.691	223.191	209.822	211.331	218.782	225.627	217.719	218.391	222.442	227.008			
46	T	41.9532	3.0102	5.4353	5.3988	5.1641	4.9913	5.3847	5.3720	3.0777	4.1191			
	S	214.525	223.785	206.980	208.380	217.850	225.392	208.925	209.419	214.889	222.136			
47	T	41.5413	3.1273	5.4555	5.3738	5.2197	5.0315	5.1226	5.1531	3.0080	4.0498			
	S	216.652	215.405	206.214	209.349	215.530	223.591	219.615	218.315	219.868	225.937			
48	T	41.1974	2.9304	5.5079	5.3678	5.1509	4.9841	5.0747	5.1309	2.9812	4.0695			
	S	218.460	229.879	204.252	209.583	218.408	225.718	221.688	219.260	221.845	224.843			
49	T	41.3899	2.9581	5.2470	5.3162	5.2325	5.0145	5.2183	5.2676	3.0422	4.0935			
	S	217.444	227.726	214.408	211.617	215.002	224.349	215.587	213.570	217.397	223.525			
50	T	41.0942	2.9758	5.2539	5.3437	5.2120	5.0008	5.0909	5.1560	2.9862	4.0749			
	S	219.009	226.372	214.127	210.528	215.848	224.964	220.983	218.192	221.473	224.545			
51	T	40.8582	2.9659	5.3150	5.2794	5.1186	4.9635	5.0765	5.1382	2.9693	4.0318			
	S	220.274	227.127	211.665	213.092	219.787	226.655	221.609	218.948	222.734	226.946			
52	T	40.9366	3.0406	5.3016	5.2694	5.1150	4.9674	5.0937	5.1536	2.9758	4.0195			
	S	219.852	221.547	212.200	213.497	219.941	226.477	220.861	218.294	222.247	227.640			
53	T	41.8171	3.0114	5.6844	5.4712	5.1746	4.9814	5.2016	5.2528	3.0016	4.0381			
	S	215.223	223.695	197.910	205.622	217.408	225.840	216.280	214.171	220.337	226.592			
54	T	41.1260	2.9793	5.4094	5.2948	5.1115	4.9690	5.0896	5.1528	3.0192	4.1004			
	S	218.840	226.106	207.971	212.473	220.092	226.404	221.039	218.328	219.053	223.149			
55	T	41.0265	2.9759	5.2572	5.2803	5.1843	5.0135	5.1216	5.1508	2.9844	4.0585			
	S	219.370	226.364	213.992	213.056	217.001	224.394	219.658	218.413	221.607	225.453			
56	T	41.1192	2.9764	5.2716	5.3164	5.2641	5.0293	5.1058	5.1321	2.9778	4.0457			
	S	218.876	226.326	213.408	211.609	213.712	223.689	220.338	219.209	222.098	226.166			
57	T	40.9225	2.9999	5.2805	5.2947	5.1491	4.9902	5.0880	5.1207	2.9681	4.0313			
	S	219.928	224.553	213.048	212.477	218.485	225.442	221.108	219.697	222.824	226.974			

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58	T	41.4782	2.9490	5.2874	5.4352	5.3656	5.0935	5.1243	5.1634	2.9859	4.0739			
	S	216.981	228.429	212.770	206.984	209.669	220.870	219.542	217.880	221.496	224.601			
59	T	40.9222	2.9631	5.1577	5.2699	5.1948	5.0091	5.0876	5.1454	3.0167	4.0779			
	S	219.930	227.342	218.120	213.477	216.563	224.591	221.126	218.642	219.234	224.380			
60	T	41.2665	2.9874	5.2792	5.3518	5.2691	5.0498	5.1192	5.1637	2.9921	4.0542			
	S	218.095	225.493	213.100	210.210	213.509	222.781	219.761	217.867	221.037	225.692			
61	T	41.4815	2.9932	5.3096	5.3368	5.1944	5.0177	5.1153	5.2505	3.1068	4.1572			
	S	216.964	225.056	211.880	210.800	216.579	224.206	219.928	214.265	212.876	220.100			
62	T	41.2255	2.9971	5.2063	5.3359	5.2355	5.0290	5.1379	5.1881	3.0211	4.0746			
	S	218.311	224.763	216.084	210.836	214.879	223.703	218.961	216.842	218.915	224.562			
63	T	41.7399	3.0177	5.2898	5.3316	5.2003	5.0010	5.1509	5.2910	3.2107	4.2469			
	S	215.621	223.228	212.673	211.006	216.334	224.955	218.408	212.625	205.987	215.451			
64	T	52.3430	3.0321	5.2767	5.4960	5.7070	6.7923	7.7029	7.7404	4.4924	6.1032			
	S	171.943	222.168	213.201	204.694	197.126	165.629	146.049	145.341	147.218	149.921			
65	T	62.3429	4.4812	7.2492	7.0746	7.1217	8.1631	10.2732	8.4510	4.1964	5.3325			
	S	144.363	150.325	155.190	159.020	157.968	137.815	109.508	133.120	157.603	171.589			
66	T	105.9319	4.1522	7.2568	7.0696	12.3714					10.5885			
	S	84.960	162.236	155.027	159.132	90.936					86.415			
67	T	121.2442	9.2893	12.6502	13.3377	19.9280	18.4319	13.3889	10.2473			35.6947		108.4328
	S	74.230	72.517	88.931	84.347	56.453	61.035	84.025	109.785			39.101		75.886
68	T	113.7244					13.0434	11.7417	10.4516	6.0212	10.1411		90.8411	
	S	79.139					86.251	95.812	107.639	109.839	90.227		91.493	
69	T	106.7291	8.4409	12.5940	12.3986	13.6690	13.3211	13.6533	13.1617	8.2198	11.2707			
	S	84.326	79.806	89.328	90.736	82.303	84.452	82.398	85.475	80.460	81.184			
70	T	105.8671	7.9874	12.7730	12.2943	13.8516	13.6071	12.6968	13.1215	7.6851	11.8503			
	S	85.012	84.337	88.076	91.506	81.218	82.677	88.605	85.737	86.058	77.213			
71	T	83.9215	8.6034	12.4630	13.0251	13.4720	12.2180	9.9588	6.5342	3.3257	4.3213			
	S	107.243	78.299	90.267	86.372	83.507	92.077	112.965	172.171	198.864	211.742			
72	T	42.7183	3.1690	6.1405	5.6156	5.2575	5.0412	5.1901	5.1966	3.0100	4.0978			
	S	210.683	212.571	183.210	200.335	213.980	223.161	216.759	216.488	219.722	223.291			
73	T	53.3311	2.9708	5.2474	5.2789	5.2102	6.1768	7.3522	7.7298	4.9043	8.4607			
	S	168.757	226.753	214.392	213.113	215.923	182.133	153.015	145.541	134.854	108.147			
74	T	116.6019	6.1572				14.7170	14.9571	14.0143	9.3221	12.9109			
	S	77.186	109.406				76.442	75.215	80.275	70.946	70.870			
75	T	113.3297	9.2287				13.3399	13.5114	13.1069	8.0114	11.6295			
	S	79.414	72.994				84.333	83.263	85.833	82.553	78.679			
76	T	111.1246	8.6030				13.7235	13.6571	12.8934	7.6453	11.8460			
	S	80.990	78.302				81.976	82.375	87.254	86.506	77.241			

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77	T	107.9708	8.9779				13.8315	12.9765	12.1641	7.4394	11.7235			
	S	83.356	75.033				81.336	86.695	92.485	88.900	78.048			
78	T	107.1558	8.7136	14.0653	12.8242	13.0460	12.9223	12.5629	12.6225	7.8300	12.5690			
	S	83.990	77.309	79.984	87.725	86.233	87.059	89.549	89.127	84.465	72.798			
79	T	82.1132	7.1375	11.5558	12.5193	14.3203	12.4334	9.9800	6.4912	3.3305	4.3452			
	S	109.605	94.380	97.354	89.861	78.560	90.482	112.725	173.312	198.578	210.577			
80	T	44.5410	3.2135	6.0554	6.1418	5.5627	5.2025	5.5614	5.4884	3.1116	4.2037			
	S	202.061	209.627	185.785	183.171	202.240	216.242	202.287	204.978	212.548	217.665			
81	T	43.1876	3.1106	5.8621	5.9032	5.4833	5.1521	5.2393	5.2747	3.0422	4.1201			
	S	208.393	216.562	191.911	190.575	205.168	218.358	214.723	213.282	217.397	222.082			
82	T	54.7887	3.0529	5.7281	5.4872	5.2279	5.0429	5.3406	5.4657			23.5848		42.5942
	S	164.267	220.655	196.400	205.023	215.192	223.086	210.650	205.829			59.177		193.184
83	T	56.6148					5.4734	5.3147	5.2883	3.0670	4.1753		45.2245	
	S	158.969					205.540	211.677	212.734	215.639	219.146		183.780	
84	T	41.0313	3.0366	5.1900	5.2301	5.1428	5.0422	5.1036	5.1635	3.0097	4.1128			
	S	219.345	221.839	216.763	215.101	218.752	223.117	220.433	217.875	219.744	222.476			
85	T	40.8100	3.0041	5.1150	5.1726	5.1095	5.0292	5.1017	5.1637	3.0080	4.1062			
	S	220.534	224.239	219.941	217.492	220.178	223.694	220.515	217.867	219.868	222.834			
86	T	40.7789	2.9993	5.1134	5.1748	5.1078	5.0229	5.0990	5.1582	3.0033	4.1002			
	S	220.702	224.598	220.010	217.400	220.251	223.974	220.631	218.099	220.212	223.160			
87	T	40.6778	2.9981	5.1067	5.1581	5.0918	5.0094	5.0876	5.1345	2.9940	4.0976			
	S	221.251	224.688	220.299	218.104	220.943	224.578	221.126	219.106	220.896	223.301			
88	T	40.7616	3.0001	5.1111	5.1705	5.0994	5.0214	5.1000	5.1496	3.0030	4.1065			
	S	220.796	224.538	220.109	217.581	220.614	224.041	220.588	218.464	220.234	222.817			
89	T	40.8686	3.0004	5.1208	5.1798	5.1165	5.0320	5.1154	5.1679	3.0119	4.1239			
	S	220.218	224.516	219.692	217.190	219.877	223.569	219.924	217.690	219.584	221.877			
90	T	40.9375	3.0146	5.1296	5.1902	5.1294	5.0461	5.1200	5.1730	3.0101	4.1245			
	S	219.847	223.458	219.315	216.755	219.324	222.944	219.727	217.475	219.715	221.845			
91	T	40.8890	3.0117	5.1361	5.1818	5.1140	5.0328	5.1187	5.1682	3.0105	4.1152			
	S	220.108	223.673	219.038	217.106	219.984	223.534	219.782	217.677	219.686	222.346			
92	T	40.7001	2.9984	5.0961	5.1517	5.0812	5.0053	5.1017	5.1539	3.0022	4.1096			
	S	221.130	224.665	220.757	218.375	221.404	224.762	220.515	218.281	220.293	222.649			
93	T	40.7878	2.9991	5.1141	5.1701	5.0970	5.0159	5.1112	5.1580	3.0073	4.1151			
	S	220.654	224.613	219.980	217.597	220.718	224.287	220.105	218.108	219.919	222.352			
94	T	40.7426	2.9986	5.1064	5.1596	5.0815	4.9993	5.1061	5.1619	3.0117	4.1175			
	S	220.899	224.650	220.312	218.040	221.391	225.032	220.325	217.943	219.598	222.222			
95	T	40.8248	3.0000	5.1071	5.1637	5.1042	5.0166	5.1170	5.1755	3.0187	4.1220			
	S	220.454	224.545	220.282	217.867	220.407	224.255	219.855	217.370	219.089	221.980			

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96	T	40.8046	3.0075	5.1231	5.1679	5.1002	5.0152	5.1079	5.1657	3.0105	4.1066			
	S	220.563	223.985	219.594	217.690	220.580	224.318	220.247	217.783	219.686	222.812			
97	T	40.7524	2.9956	5.1009	5.1523	5.0840	5.0153	5.1120	5.1682	3.0085	4.1156			
	S	220.846	224.875	220.549	218.349	221.282	224.314	220.070	217.677	219.832	222.325			
98	T	40.8126	3.0047	5.1177	5.1716	5.1031	5.0158	5.1159	5.1649	3.0077	4.1112			
	S	220.520	224.194	219.825	217.534	220.454	224.291	219.903	217.816	219.890	222.563			
99	T	40.7390	3.0019	5.1083	5.1691	5.0982	5.0038	5.0983	5.1563	2.9997	4.1034			
	S	220.919	224.403	220.230	217.639	220.666	224.829	220.662	218.180	220.477	222.986			
100	T	40.6740	2.9961	5.0999	5.1610	5.0827	4.9948	5.0960	5.1485	2.9956	4.0994			
	S	221.272	224.838	220.593	217.981	221.339	225.234	220.761	218.510	220.778	223.203			
101	T	40.7062	2.9942	5.1066	5.1759	5.0940	4.9933	5.0890	5.1508	3.0004	4.1020			
	S	221.097	224.980	220.303	217.354	220.848	225.302	221.065	218.413	220.425	223.062			
102	T	40.7600	2.9924	5.1314	5.1943	5.1018	4.9942	5.0890	5.1590	2.9989	4.0990			
	S	220.805	225.116	219.238	216.584	220.510	225.261	221.065	218.066	220.535	223.225			
103	T	40.6741	2.9869	5.1137	5.1851	5.0929	4.9791	5.0778	5.1437	2.9965	4.0984			
	S	221.271	225.530	219.997	216.968	220.896	225.944	221.553	218.714	220.712	223.258			
104	T	53.4164	2.9862	5.1188	5.1766	5.0918	4.9794	5.0899	5.6609			36.6050		41.2349
	S	168.488	225.583	219.778	217.324	220.943	225.931	221.026	198.732			38.128		199.552
105	T	79.2470					7.3770	7.3622	6.9368	3.9353	5.3127		54.8235	
	S	113.569					152.501	152.808	162.179	168.059	172.229		151.602	
106	T	100.0124	4.1130	7.9933	8.4921	11.1024	17.2164	16.3795	14.8050	8.4383	11.4724			
	S	89.989	163.782	140.743	132.476	101.329	65.345	68.683	75.988	78.376	79.757			
107	T	106.6488	8.7522	13.3299	13.3011	13.5912	13.8713	13.5595	12.4845	6.9831	10.7760			
	S	84.389	76.968	84.397	84.579	82.774	81.103	82.968	90.112	94.709	84.911			
108	T	95.7847	8.8296	13.2094	12.0189	12.8514	12.7857	12.3327	10.2950	5.8231	7.6389			
	S	93.961	76.293	85.167	93.603	87.539	87.989	91.221	109.276	113.576	119.782			
109	T	106.2971	6.9394	13.6367	13.6580	13.4609	13.1909	13.4887	13.4693	7.7319	10.7213			
	S	84.668	97.074	82.498	82.369	83.575	85.286	83.403	83.523	85.537	85.344			
110	T	70.5137	7.8806	12.9278	12.8062	9.0695	6.5533	6.9565	6.3093	3.4686	4.5419			
	S	127.635	85.480	87.022	87.848	124.042	171.669	161.719	178.308	190.672	201.458			
111	T	48.0531	3.4704	6.0652	5.8714	5.5672	5.2469	5.5748	5.8260	3.4102	7.0210			
	S	187.293	194.109	185.484	191.607	202.076	214.412	201.801	193.100	193.937	130.323			
112	T	63.4844	7.1099	10.8228	8.2171	8.0824	9.1528	6.3181	6.0673	3.3548	4.3592			
	S	141.767	94.746	103.947	136.910	139.191	122.913	178.060	185.420	197.140	209.901			
113	T	44.9984	3.3293	6.2381	6.0989	5.6121	5.2868	5.6841	5.4716	3.0946	4.1829			
	S	200.007	202.336	180.343	184.459	200.460	212.794	197.921	205.607	213.715	218.748			
114	T	41.7765	3.0549	5.5250	5.3641	5.1246	5.1031	5.3272	5.2332	2.9991	4.0453			
	S	215.432	220.510	203.620	209.728	219.529	220.454	211.180	214.974	220.521	226.188			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
115	T	41.9067	3.1352	5.8025	5.4630	5.1624	4.9730	5.1177	5.1753	3.0037	4.0739			
	S	214.763	214.862	193.882	205.931	217.922	226.222	219.825	217.379	220.183	224.601			
116	T	41.0968	3.0289	5.2744	5.2780	5.1406	4.9795	5.1085	5.2216	3.0112	4.0541			
	S	218.995	222.403	213.294	213.149	218.846	225.926	220.221	215.451	219.635	225.697			
117	T	41.9172	3.0002	5.2843	5.3498	5.2053	5.0733	5.5296	5.3641	3.0399	4.0707			
	S	214.709	224.530	212.895	210.288	216.126	221.749	203.451	209.728	217.561	224.777			
118	T	41.4666	3.0669	5.3186	5.3724	5.2306	5.0021	5.1171	5.2396	3.0161	4.1032			
	S	217.042	219.647	211.522	209.404	215.080	224.906	219.851	214.711	219.278	222.997			
119	T	40.7320	2.9835	5.2271	5.2403	5.0976	4.9536	5.0896	5.1193	2.9715	4.0495			
	S	220.956	225.787	215.225	214.682	220.692	227.108	221.039	219.757	222.569	225.954			
120	T	41.4687	3.0338	5.3615	5.3556	5.3684	5.0671	5.1085	5.1396	2.9732	4.0610			
	S	217.031	222.044	209.829	210.060	209.560	222.020	220.221	218.889	222.442	225.314			
121	T	40.9227	2.9543	5.2645	5.3056	5.1497	4.9742	5.0982	5.1375	2.9773	4.0614			
	S	219.927	228.019	213.696	212.040	218.459	226.167	220.666	218.978	222.135	225.292			
122	T	43.2897	3.0451	5.3618	5.4600	5.3489	5.1011	5.7802	5.7462	3.2221	4.2243			
	S	207.902	221.220	209.818	206.044	210.324	220.541	194.630	195.782	205.259	216.604			
123	T	42.8678	3.1496	6.0133	5.6096	5.2774	5.0591	5.3231	5.2830	3.0396	4.1131			
	S	209.948	213.880	187.085	200.549	213.173	222.372	211.343	212.947	217.582	222.460			
124	T	40.9277	3.0047	5.1838	5.2894	5.1943	4.9880	5.0679	5.1557	2.9888	4.0551			
	S	219.900	224.194	217.022	212.690	216.584	225.541	221.985	218.205	221.281	225.642			
125	T	40.8408	3.0740	5.2745	5.2781	5.1539	4.9549	5.0478	5.1033	2.9554	3.9989			
	S	220.368	219.140	213.290	213.145	218.281	227.048	222.869	220.446	223.781	228.813			
126	T	41.0515	2.9556	5.3170	5.2799	5.1682	5.0070	5.0983	5.1575	2.9858	4.0822			
	S	219.237	227.919	211.585	213.072	217.677	224.685	220.662	218.129	221.503	224.144			
127	T	40.8593	2.9807	5.1886	5.2508	5.1544	5.0011	5.0791	5.1426	2.9896	4.0724			
	S	220.268	225.999	216.821	214.253	218.260	224.951	221.496	218.761	221.221	224.683			
128	T	40.9746	2.9727	5.2183	5.2934	5.1871	5.0027	5.0795	5.1446	2.9934	4.0829			
	S	219.648	226.608	215.587	212.529	216.884	224.879	221.478	218.676	220.941	224.105			
129	T	40.9159	2.9845	5.2536	5.2909	5.1341	4.9832	5.0686	5.1440	2.9891	4.0679			
	S	219.963	225.712	214.139	212.629	219.123	225.759	221.955	218.701	221.258	224.932			
130	T	40.9994	2.9791	5.3244	5.2942	5.1450	4.9799	5.0848	5.1376	2.9821	4.0723			
	S	219.515	226.121	211.291	212.497	218.659	225.908	221.248	218.974	221.778	224.689			
131	T	40.8387	2.9819	5.2604	5.2560	5.1128	4.9676	5.0726	5.1393	2.9841	4.0640			
	S	220.379	225.908	213.862	214.041	220.036	226.468	221.780	218.901	221.629	225.148			
132	T	41.0492	2.9862	5.3297	5.3145	5.1613	4.9755	5.0997	5.1435	2.9807	4.0581			
	S	219.249	225.583	211.081	211.685	217.968	226.108	220.601	218.723	221.882	225.475			
133	T	41.6907	3.0377	5.3288	5.2705	5.1158	4.9553	5.3298	5.3869	3.0925	4.1734			
	S	215.875	221.759	211.117	213.452	219.907	227.030	211.077	208.840	213.861	219.246			



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134	T	41.5947	3.0077	5.3905	5.3729	5.2227	5.0251	5.1546	5.2277	3.0462	4.1473			
	S	216.374	223.971	208.700	209.384	215.406	223.876	218.252	215.200	217.111	220.625			
135	T	40.9087	3.0124	5.2151	5.2252	5.1129	4.9863	5.0726	5.1584	3.0185	4.1073			
	S	220.002	223.621	215.720	215.303	220.032	225.618	221.780	218.091	219.103	222.774			
136	T	40.9783	2.9847	5.1896	5.2549	5.1618	5.0243	5.0973	5.1695	3.0080	4.0882			
	S	219.628	225.697	216.780	214.086	217.947	223.912	220.705	217.623	219.868	223.815			
137	T	41.5656	3.0201	5.3235	5.2887	5.1271	4.9731	5.3091	5.3037	3.0566	4.1637			
	S	216.525	223.051	211.327	212.718	219.422	226.217	211.900	212.116	216.372	219.756			
138	T	41.0436	3.0177	5.2085	5.2448	5.1305	5.0286	5.1061	5.1707	3.0146	4.1221			
	S	219.279	223.228	215.993	214.498	219.277	223.720	220.325	217.572	219.387	221.974			
139	T	54.0844	2.9975	5.1005	5.1675	5.0959	5.0083	5.2369	5.8197			36.6285		41.8861
	S	166.407	224.733	220.567	217.707	220.766	224.627	214.822	193.309			38.104		196.450
140	T	69.9630					5.4430	5.4950	5.3715	3.0601	4.1526		45.5328	
	S	128.639					206.687	204.732	209.439	216.125	220.344		182.536	
141	T	40.9674	3.0202	5.2004	5.2115	5.1081	5.0190	5.1172	5.1710	3.0092	4.1108			
	S	219.687	223.044	216.330	215.869	220.238	224.148	219.847	217.559	219.781	222.584			
142	T	40.7383	3.0079	5.1236	5.1628	5.0735	4.9832	5.0934	5.1646	3.0135	4.1158			
	S	220.922	223.956	219.572	217.905	221.740	225.759	220.874	217.829	219.467	222.314			
143	T	40.7709	3.0133	5.1248	5.1635	5.0859	4.9980	5.1029	5.1605	3.0046	4.1174			
	S	220.746	223.554	219.521	217.875	221.200	225.090	220.463	218.002	220.117	222.228			
144	T	40.7513	3.0065	5.1159	5.1624	5.0725	4.9831	5.0929	5.1717	3.0165	4.1298			
	S	220.852	224.060	219.903	217.922	221.784	225.763	220.896	217.530	219.249	221.560			
145	T	40.7095	3.0100	5.1168	5.1672	5.0782	4.9728	5.0858	5.1603	3.0101	4.1083			
	S	221.079	223.799	219.864	217.719	221.535	226.231	221.204	218.011	219.715	222.720			
146	T	40.4910	2.9866	5.0806	5.1328	5.0389	4.9424	5.0807	5.1468	2.9962	4.0860			
	S	222.272	225.553	221.431	219.179	223.263	227.622	221.426	218.582	220.734	223.935			
147	T	45.1878	2.9756	5.0726	5.1295	5.0376	4.9226	5.0648	5.1485	3.9710	7.8656			
	S	199.169	226.387	221.780	219.320	223.321	228.538	222.121	218.510	166.548	116.329			
148	T	68.3514	6.2579	8.9422	7.9076	7.4698	7.3863	7.8312	7.9738	5.9543	8.6283			
	S	131.673	107.646	125.808	142.268	150.606	152.309	143.656	141.087	111.073	106.046			
149	T	93.3765	6.8819	10.0115	8.4243	7.4422	7.0287	7.9684	12.5311	17.6840	15.4044			
	S	96.384	97.885	112.371	133.542	151.165	160.058	141.183	89.777	37.399	59.399			
150	T	130.9826	17.2466	17.0802	14.9575	13.2682	12.9132	12.1160	12.8374	15.0993	15.4642			
	S	68.711	39.059	65.866	75.213	84.789	87.120	92.852	87.635	43.801	59.169			
151	T	117.7881	11.9371	15.1036	12.3346	12.6166	12.4831	12.6965	13.1394	9.7300	17.7472			
	S	76.408	56.432	74.486	91.207	89.168	90.122	88.607	85.620	67.972	51.557			
152	T	119.9393	10.8644	14.3461	11.8856	14.3172	14.8361	13.4059	11.6574	9.4471	19.1795			
	S	75.038	62.004	78.419	94.652	78.577	75.829	83.918	96.505	70.007	47.707			



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153	T	122.4245	14.7062	13.8401	12.0507	13.8706	13.6032	15.2272	15.2846	8.8632	14.9787			
	S	73.515	45.806	81.286	93.356	81.107	82.701	73.881	73.603	74.619	61.087			
154	T	115.9155	14.5286	15.4439	13.6339	13.8951	13.0681	13.2040	11.5038			34.4230		103.7347
	S	77.643	46.366	72.844	82.515	80.964	86.087	85.201	97.794			40.545		79.323
155	T	105.3956					12.1627	13.4708	12.4145	5.0718	11.2963		83.1534	
	S	85.393					92.496	83.514	90.620	130.400	81.000		99.952	
156	T	74.2109	7.3103	9.4640	12.0408	12.8792	11.2471	7.4667	6.0472	3.3043	4.4513			
	S	121.276	92.149	118.872	93.432	87.350	100.026	150.669	186.037	200.152	205.558			
157	T	45.4250	3.4532	6.5830	5.9477	5.4298	5.2076	5.8149	5.6474	3.1648	4.1766			
	S	198.129	195.076	170.895	189.149	207.190	216.030	193.469	199.207	208.975	219.078			
158	T	42.5663	3.0420	5.7786	5.5117	5.1768	5.0859	5.5203	5.3389	3.0242	4.0879			
	S	211.435	221.445	194.684	204.111	217.316	221.200	203.793	210.718	218.690	223.831			
159	T	41.4164	2.9991	5.3893	5.3486	5.1928	4.9828	5.2419	5.2193	2.9979	4.0447			
	S	217.305	224.613	208.747	210.335	216.646	225.777	214.617	215.546	220.609	226.222			
160	T	41.0948	2.9620	5.3484	5.2874	5.0990	4.9296	5.1228	5.2309	3.0324	4.0823			
	S	219.006	227.426	210.343	212.770	220.631	228.213	219.606	215.068	218.099	224.138			
161	T	53.0529	3.0155	5.3408	5.3875	5.9333	6.6221	7.0694	7.6815	4.3490	7.6538			
	S	169.642	223.391	210.643	208.817	189.608	169.886	159.137	146.456	152.073	119.548			
162	T	102.3558	6.7982				10.5025	11.7677	14.5552	9.0804	13.6600			
	S	87.929	99.090				107.117	95.601	77.292	72.834	66.984			
163	T	104.5476	10.1296				12.2087	11.2799	11.2952	5.9850	8.0151			
	S	86.085	66.502				92.147	99.735	99.600	110.504	114.160			
164	T	104.1198	6.2296				13.5214	12.8863	11.6062	6.6779	9.7458			
	S	86.439	108.135				83.201	87.302	96.931	99.038	93.887			
165	T	98.9684	7.4709	12.3672	14.2519	14.0562	12.6561	10.3489	11.2464	7.1041	9.4667			
	S	90.938	90.168	90.966	78.937	80.036	88.890	108.707	100.032	93.096	96.655			
166	T	80.8607	6.7408	12.3430	12.0025	11.1787	12.6841	11.3594	6.7610	3.3907	4.4005			
	S	111.303	99.934	91.145	93.730	100.638	88.694	99.037	166.396	195.052	207.931			
167	T	41.7619	3.1453	5.5542	5.3929	5.1951	5.0647	5.1212	5.1643	3.0046	4.1196			
	S	215.507	214.172	202.549	208.608	216.550	222.126	219.675	217.842	220.117	222.109			
168	T	40.6500	3.0058	5.1067	5.1571	5.0723	4.9899	5.0778	5.1416	2.9970	4.1018			
	S	221.402	224.112	220.299	218.146	221.793	225.455	221.553	218.803	220.675	223.073			
169	T	40.5207	2.9907	5.0872	5.1274	5.0345	4.9579	5.0788	5.1418	2.9956	4.1068			
	S	222.109	225.244	221.143	219.409	223.458	226.911	221.509	218.795	220.778	222.801			
170	T	40.5159	2.9979	5.1027	5.1544	5.0500	4.9434	5.0707	5.1320	2.9871	4.0777			
	S	222.135	224.703	220.472	218.260	222.772	227.576	221.863	219.213	221.407	224.391			
171	T	40.6975	2.9691	5.1693	5.2485	5.0822	4.9638	5.0902	5.1315	2.9843	4.0586			
	S	221.144	226.882	217.631	214.347	221.361	226.641	221.013	219.234	221.614	225.447			

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172	T	40.8762	2.9823	5.2053	5.2180	5.1379	5.0053	5.0947	5.1479	2.9953	4.0895			
	S	220.177	225.878	216.126	215.600	218.961	224.762	220.818	218.536	220.800	223.744			
173	T	40.5816	2.9856	5.1737	5.2044	5.0732	4.9431	5.0708	5.1156	2.9713	4.0439			
	S	221.775	225.628	217.446	216.163	221.754	227.590	221.858	219.916	222.584	226.267			
174	T	40.8001	3.0055	5.2800	5.2598	5.0990	4.9514	5.0641	5.1186	2.9689	4.0528			
	S	220.588	224.135	213.068	213.886	220.631	227.208	222.152	219.787	222.764	225.770			
175	T	40.9357	3.0593	5.2321	5.2146	5.0749	4.9347	5.1309	5.1961	3.0033	4.0898			
	S	219.857	220.193	215.019	215.740	221.679	227.977	219.260	216.509	220.212	223.727			
176	T	40.8705	3.0720	5.2348	5.2293	5.1164	4.9674	5.0888	5.1311	2.9732	4.0575			
	S	220.208	219.283	214.908	215.134	219.881	226.477	221.074	219.251	222.442	225.508			
177	T	41.2269	2.9972	5.2314	5.3752	5.2407	5.0371	5.1058	5.1496	2.9929	4.0970			
	S	218.304	224.755	215.048	209.295	214.666	223.343	220.338	218.464	220.978	223.334			
178	T	40.6789	2.9891	5.1131	5.1903	5.1254	4.9816	5.0798	5.1304	2.9839	4.0853			
	S	221.245	225.364	220.023	216.750	219.495	225.831	221.465	219.281	221.644	223.974			
179	T	40.7297	2.9828	5.1341	5.1895	5.1242	4.9990	5.0936	5.1385	2.9854	4.0826			
	S	220.969	225.840	219.123	216.784	219.546	225.045	220.865	218.935	221.533	224.122			
180	T	40.7972	2.9817	5.1948	5.2499	5.1199	4.9768	5.0787	5.1336	2.9856	4.0762			
	S	220.603	225.924	216.563	214.290	219.731	226.049	221.513	219.144	221.518	224.474			
181	T	40.7556	2.9725	5.1252	5.2159	5.1043	4.9620	5.1157	5.1688	2.9951	4.0961			
	S	220.829	226.623	219.504	215.687	220.402	226.723	219.911	217.652	220.815	223.383			
182	T	41.0852	3.0163	5.2132	5.2803	5.1898	5.0220	5.1091	5.1536	2.9966	4.1043			
	S	219.057	223.332	215.798	213.056	216.771	224.014	220.195	218.294	220.705	222.937			
183	T	40.6420	2.9898	5.1317	5.1875	5.0943	4.9766	5.0766	5.1288	2.9808	4.0759			
	S	221.446	225.312	219.226	216.867	220.835	226.058	221.605	219.350	221.875	224.490			
184	T	40.4710	2.9681	5.1256	5.1830	5.0778	4.9406	5.0540	5.1155	2.9722	4.0342			
	S	222.381	226.959	219.486	217.056	221.553	227.705	222.596	219.920	222.517	226.811			
185	T	40.8162	3.0141	5.2237	5.2404	5.1129	4.9890	5.0856	5.1195	2.9723	4.0587			
	S	220.501	223.495	215.365	214.678	220.032	225.496	221.213	219.748	222.509	225.442			
186	T	40.7437	2.9733	5.1965	5.2607	5.1447	4.9738	5.0716	5.1094	2.9659	4.0478			
	S	220.893	226.562	216.492	213.850	218.672	226.185	221.823	220.182	222.989	226.049			
187	T	40.7372	2.9617	5.1938	5.2810	5.1311	4.9553	5.0733	5.1091	2.9697	4.0622			
	S	220.928	227.449	216.604	213.028	219.251	227.030	221.749	220.195	222.704	225.247			
188	T	41.1418	2.9646	5.1821	5.3308	5.3045	5.0500	5.1093	5.1486	2.9873	4.0646			
	S	218.756	227.227	217.093	211.038	212.084	222.772	220.187	218.506	221.392	225.114			
189	T	53.0733	2.9616	5.0648	5.1891	5.1450	4.9785	5.2354	5.4623			47.2393		40.8776
	S	169.577	227.457	222.121	216.801	218.659	225.972	214.883	205.957			29.545		201.297
190	T	80.2913					5.4969	5.4264	5.3134	3.0432	4.1296		45.2477	
	S	112.092					204.661	207.320	211.729	217.325	221.571		183.686	

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Section Data for Car 30 - Rahal, Graham

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	40.5902	2.9949	5.0847	5.1531	5.0938	4.9790	5.0796	5.1396	2.9862	4.0793			
	S	221.728	224.928	221.252	218.315	220.857	225.949	221.474	218.889	221.473	224.303			
192	T	40.6167	2.9725	5.0831	5.1534	5.0447	4.9477	5.1555	5.1901	2.9965	4.0732			
	S	221.584	226.623	221.322	218.302	223.006	227.378	218.214	216.759	220.712	224.639			
193	T	41.1143	2.9666	5.2913	5.3575	5.2339	5.0255	5.0996	5.1239	2.9696	4.0464			
	S	218.902	227.074	212.613	209.986	214.945	223.858	220.606	219.559	222.711	226.127			
194	T	41.3792	2.9874	5.3538	5.4429	5.2356	5.0018	5.1124	5.1608	2.9953	4.0892			
	S	217.501	225.493	210.131	206.691	214.875	224.919	220.053	217.989	220.800	223.760			
195	T	42.9187	3.1390	5.5625	5.4764	5.2165	5.1572	5.4259	5.4946	3.2029	4.2437			
	S	209.699	214.602	202.247	205.427	215.662	218.142	207.339	204.746	206.489	215.614			
196	T	42.5398	3.1132	5.6348	5.4849	5.2359	5.0187	5.3289	5.4124	3.1284	4.1826			
	S	211.567	216.381	199.652	205.109	214.863	224.162	211.113	207.856	211.406	218.763			
197	T	44.0141	3.1495	6.0501	6.0149	5.5198	5.1373	5.4373	5.4109	3.0987	4.1956			
	S	204.480	213.887	185.947	187.036	203.812	218.987	206.904	207.914	213.433	218.086			
198	T	45.2078	3.5760	6.2701	5.7809	5.4302	5.2330	5.8714	5.5982	3.1803	4.2677			
	S	199.081	188.377	179.423	194.606	207.175	214.982	191.607	200.957	207.956	214.401			
199	T	61.0659	3.1609	5.8302	6.1460	5.8376	6.1482	9.6288	14.3898	4.6727	5.2517			
	S	147.382	213.115	192.961	183.046	192.716	182.980	116.837	78.180	141.538	174.229			
200	T	71.3618	4.1146	6.8203	6.4901	5.8336	5.7967	12.7270	15.6173	5.7210	8.2412			
	S	126.118	163.719	164.949	173.341	192.848	194.076	88.395	72.035	115.603	111.028			
201	T		7.7910	11.8610	10.8598									
	S		86.463	94.849	103.593									

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Section Data for Car 32 - Moraes, Mario

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	57.4991	3.4204	6.4547	6.1185	5.4895	6.2630	8.3458	8.6811	5.1686	7.5575			
	S	156.524	196.947	174.292	183.869	204.937	179.626	134.798	129.592	127.958	121.072			
2	T	98.3185	6.3461	10.5269	10.9653	13.1775	12.1668	12.0614	12.7533	8.3067	12.0145			
	S	91.539	106.150	106.869	102.596	85.373	92.465	93.273	88.212	79.618	76.158			
3	T	117.7692	8.4416	13.3631	13.0666	15.0102	14.8092	15.3354	15.5969	8.4909	13.6553			
	S	76.421	79.800	84.187	86.097	74.949	75.966	73.360	72.130	77.891	67.007			
4	T	116.1795	9.6923	17.6569	16.8475	13.8785	13.9572	12.2860	11.4090	7.9404	12.5117			
	S	77.466	69.502	63.714	66.775	81.061	80.604	91.568	98.606	83.291	73.132			
5	T	79.6832	8.6707	10.4340	11.3855	13.3741	12.3660	9.3769	6.4651	3.3147	4.2962			
	S	112.947	77.691	107.821	98.810	84.118	90.975	119.976	174.011	199.524	212.979			
6	T	46.2563	3.2780	6.2644	6.1160	5.5943	5.1822	6.1775	6.1007	3.2693	4.2739			
	S	194.568	205.502	179.586	183.944	201.098	217.089	182.113	184.405	202.295	214.090			
7	T	43.1252	3.1762	5.6672	5.4680	5.2131	5.0729	5.6885	5.5447	3.1345	4.1601			
	S	208.695	212.089	198.511	205.743	215.802	221.767	197.767	202.896	210.995	219.947			
8	T	51.6963	3.2065	6.1269	6.0059	5.5432	5.8276	6.7943	7.3194	4.5247	6.3478			
	S	174.094	210.085	183.617	187.316	202.951	193.047	165.580	153.701	146.167	144.144			
9	T	91.4034	4.7146	7.8620	7.7826	11.6759	13.5361	13.5656	13.5250	7.7682	10.9734			
	S	98.465	142.883	143.093	144.553	96.352	83.111	82.930	83.179	85.137	83.383			
10	T	113.9155	9.1654	14.3973	13.4412	14.4758	12.9414	13.9098	14.1147			52.2286		101.6469
	S	79.006	73.498	78.140	83.698	77.716	86.930	80.878	79.704			26.723		80.952
11	T	115.9221					6.5202	12.2464	13.2550	7.4554	12.2666		75.9621	
	S	77.638					172.541	91.864	84.874	88.709	74.593		109.415	
12	T	72.5638	8.6078	10.0909	9.2816	13.1305	10.0820	7.6473	6.1608	3.2945	4.2684			
	S	124.029	78.259	111.487	121.208	85.678	111.585	147.111	182.606	200.748	214.366			
13	T	45.1547	3.1275	6.0393	5.7698	5.3910	5.1948	5.9944	5.9640	3.3464	4.3275			
	S	199.315	215.391	186.280	194.981	208.681	216.563	187.675	188.632	197.634	211.438			
14	T	42.6537	3.1378	5.8667	5.6142	5.2219	4.9913	5.3763	5.3614	3.0490	4.0351			
	S	211.002	214.684	191.760	200.385	215.439	225.392	209.252	209.833	216.912	226.760			
15	T	44.1055	3.1031	6.2001	5.7855	5.3465	5.0500	5.5639	5.6334	3.1795	4.2435			
	S	204.056	217.085	181.449	194.452	210.418	222.772	202.196	199.702	208.009	215.624			
16	T	42.3481	3.0979	5.7271	5.5463	5.2407	5.0271	5.3049	5.2778	3.0258	4.1005			
	S	212.524	217.449	196.434	202.838	214.666	223.787	212.068	213.157	218.575	223.144			
17	T	55.7593	2.9896	5.3922	5.3755	5.1581	4.9959	5.1514	6.4764					43.2780
	S	161.408	225.327	208.635	209.283	218.104	225.185	218.387	173.708					190.132



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Section Data for Car 33 - Junqueira, Bruno

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF
1	T	64.1867	3.3480	6.5516	6.0477	5.5530	6.9422	9.2205	11.7633	6.5699	8.1905
	S	140.216	201.206	171.714	186.021	202.593	162.052	122.011	95.636	100.666	111.715
2	T	96.2407	5.7855	11.1318	11.2915	11.6884	11.8798	12.6584	12.4164	7.7461	11.6428
	S	93.516	116.435	101.062	99.632	96.249	94.699	88.874	90.606	85.380	78.589
3	T	117.6300	8.5498	15.0985	13.9727	14.6599	13.6881	14.1975	15.2363	8.9102	13.3170
	S	76.511	78.790	74.511	80.514	76.740	82.188	79.239	73.837	74.225	68.709
4	T	117.8197	9.9780	17.0827	17.7178	16.0564	14.0964	12.1784	11.5127	6.5181	12.6792
	S	76.388	67.512	65.856	63.495	70.066	79.808	92.377	97.718	101.466	72.165
5	T	74.2744	7.7869	12.1102	9.6281	11.9621	11.0221	7.5477	6.4564	3.4137	4.3472
	S	121.172	86.509	92.897	116.845	94.047	102.068	149.052	174.246	193.738	210.480
6	T	44.5804	3.1868	6.0304	5.8847	5.3610	5.2033	5.9440	5.6021	3.1572	4.2109
	S	201.882	211.383	186.555	191.174	209.849	216.209	189.266	200.818	209.478	217.293
7	T	44.1448	3.2794	6.2854	5.8669	5.3007	5.1164	5.7144	5.4235	3.0653	4.0928
	S	203.875	205.415	178.986	191.754	212.236	219.881	196.871	207.431	215.758	223.563
8	T		2.9697	5.6329	6.1926						
	S		226.837	199.720	181.668						

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Section Data for Car 34 - Romancini, Mario (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	67.6026	3.5971	6.6367	6.1130	6.0503	7.3680	9.4517	11.9118	7.2393	9.2347			
	S	133.131	187.272	169.512	184.034	185.941	152.687	119.026	94.444	91.357	99.083			
2	T	95.2057	6.4276	10.3403	10.5735	11.8210	11.4738	12.8020	12.6180	7.3775	11.7720			
	S	94.532	104.804	108.798	106.398	95.170	98.049	87.877	89.158	89.646	77.727			
3	T	117.6574	8.2349	15.2856	14.0816	14.6474	14.1871	13.8110	15.0132	8.9092	13.4874			
	S	76.493	81.803	73.599	79.891	76.805	79.297	81.457	74.934	74.234	67.841			
4	T	117.6205	9.7680	17.4721	17.1520	16.8404	14.0051	13.1036	11.4355	6.1221	11.7217			
	S	76.517	68.964	64.388	65.590	66.804	80.328	85.854	98.378	108.029	78.060			
5	T	72.2807	7.8757	11.9827	9.5516	11.9988	10.2300	7.0993	6.0057	3.2742	4.2627			
	S	124.515	85.534	93.885	117.781	93.759	109.971	158.466	187.322	201.992	214.653			
6	T	44.8156	3.2796	6.1904	5.8238	5.3810	5.1178	5.8171	5.7343	3.2298	4.2418			
	S	200.823	205.402	181.733	193.173	209.069	219.821	193.395	196.188	204.769	215.710			
7	T	45.4100	3.1763	6.3523	6.1088	5.5743	5.2575	5.8793	5.6377	3.1839	4.2399			
	S	198.194	212.082	177.101	184.161	201.819	213.980	191.349	199.549	207.721	215.807			
8	T	57.2452	3.1318	5.7919	5.6818	6.8041	7.6773	8.1301	8.4257	4.9343	6.6682			
	S	157.218	215.096	194.237	198.001	165.341	146.536	138.375	133.520	134.034	137.218			
9	T	87.6566	5.0360	8.6553	8.3837	7.8508	12.5099	13.4534	14.0643	7.4889	10.2143			
	S	102.673	133.764	129.978	134.189	143.297	89.929	83.622	79.990	88.313	89.580			
10	T	123.0884	8.8661	16.1010	14.0938	14.5242	10.9678	12.2705	15.1490			32.5245		101.9878
	S	73.118	75.979	69.871	79.822	77.457	102.573	91.683	74.262			42.912		80.681
11	T	97.8948					12.2816	15.2385	12.5900	7.4105	12.4378		86.4709	
	S	91.935					91.600	73.826	89.357	89.247	73.566		96.117	
12	T	74.9673	9.0035	9.7332	10.5512	13.0012	11.4109	7.7753	5.9911	3.2373	4.2636			
	S	120.052	74.819	115.584	106.623	86.530	98.590	144.689	187.779	204.295	214.607			
13	T	44.5738	3.1099	5.9231	5.8536	5.4396	5.1394	5.9247	5.7128	3.2123	4.2584			
	S	201.912	216.610	189.934	192.189	206.817	218.897	189.883	196.926	205.885	214.869			
14	T	43.1776	3.0617	5.5267	5.5176	5.2683	5.0172	5.6604	5.6822	3.2088	4.2347			
	S	208.441	220.020	203.557	203.893	213.541	224.229	198.749	197.987	206.109	216.072			
15	T	44.3937	3.0838	5.7208	5.6840	5.5197	5.2301	5.8736	5.6963	3.2467	4.3387			
	S	202.731	218.444	196.651	197.924	203.815	215.101	191.535	197.497	203.703	210.893			
16	T	41.5319	3.0992	5.2407	5.2557	5.1197	4.9695	5.2335	5.3362	3.1110	4.1664			
	S	216.701	217.358	214.666	214.053	219.739	226.381	214.961	210.824	212.589	219.614			
17	T	41.8616	3.0006	5.3084	5.3399	5.1679	4.9644	5.3418	5.4074	3.1405	4.1907			
	S	214.994	224.501	211.928	210.678	217.690	226.613	210.603	208.048	210.592	218.341			
18	T	41.6505	3.0101	5.2171	5.3414	5.1963	4.9822	5.3118	5.3580	3.0954	4.1382			
	S	216.084	223.792	215.637	210.619	216.500	225.804	211.793	209.966	213.660	221.111			
19	T	41.6723	2.9883	5.2757	5.3428	5.1740	4.9492	5.3957	5.3424	3.0691	4.1351			
	S	215.971	225.425	213.242	210.564	217.433	227.309	208.499	210.580	215.491	221.276			



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Section Data for Car 34 - Romancini, Mario (R)

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20	T	41.6212	2.9873	5.2377	5.4200	5.2490	5.0060	5.2556	5.2881	3.0587	4.1188			
	S	216.236	225.500	214.789	207.565	214.327	224.730	214.057	212.742	216.224	222.152			
21	T	41.6972	2.9787	5.3280	5.4005	5.2518	5.0016	5.2400	5.2926	3.0748	4.1292			
	S	215.842	226.151	211.149	208.314	214.212	224.928	214.695	212.561	215.092	221.593			
22	T	41.4379	2.9933	5.3568	5.3436	5.1728	4.9563	5.2475	5.2501	3.0309	4.0866			
	S	217.192	225.048	210.013	210.532	217.484	226.984	214.388	214.282	218.207	223.903			
23	T	41.5607	2.9734	5.3452	5.3336	5.1444	4.9604	5.3096	5.3187	3.0554	4.1200			
	S	216.551	226.554	210.469	210.927	218.684	226.796	211.880	211.518	216.457	222.087			
24	T	42.6807	2.9984	5.4747	5.7433	5.5370	5.1775	5.2524	5.2765	3.0729	4.1480			
	S	210.868	224.665	205.491	195.880	203.179	217.286	214.188	213.210	215.225	220.588			
25	T	41.3962	2.9915	5.2858	5.3291	5.1851	5.0114	5.2182	5.2467	3.0323	4.0961			
	S	217.411	225.183	212.834	211.105	216.968	224.488	215.592	214.420	218.106	223.383			
26	T	42.7595	3.0243	5.7283	5.6023	5.3602	5.0889	5.3661	5.3537	3.0830	4.1527			
	S	210.480	222.741	196.393	200.810	209.880	221.069	209.649	210.135	214.520	220.339			
27	T	42.5385	3.0000	5.2574	5.4188	5.3729	5.1255	5.5539	5.4786	3.1297	4.2017			
	S	211.573	224.545	213.984	207.611	209.384	219.491	202.560	205.344	211.319	217.769			
28	T	41.6750	3.0249	5.3029	5.3893	5.2528	5.0113	5.2437	5.2742	3.0589	4.1170			
	S	215.957	222.697	212.148	208.747	214.171	224.493	214.543	213.302	216.210	222.249			
29	T	43.8740	2.9854	5.4482	5.5835	5.3962	5.1850	6.0880	5.6421	3.2209	4.3247			
	S	205.133	225.644	206.490	201.487	208.480	216.972	184.790	199.394	205.335	211.575			
30	T	41.0962	3.0989	5.2406	5.2613	5.1440	5.0046	5.0982	5.1537	3.0108	4.0841			
	S	218.998	217.379	214.670	213.825	218.701	224.793	220.666	218.290	219.664	224.040			
31	T	41.4614	2.9651	5.2740	5.3623	5.2226	4.9946	5.2579	5.2582	3.0269	4.0998			
	S	217.069	227.188	213.311	209.798	215.410	225.243	213.964	213.952	218.495	223.182			
32	T	41.8811	3.0355	5.4921	5.4670	5.2693	5.0163	5.2033	5.2357	3.0325	4.1294			
	S	214.894	221.919	204.840	205.780	213.501	224.269	216.209	214.871	218.092	221.582			
33	T	41.6616	2.9859	5.3036	5.4387	5.2879	5.0111	5.2322	5.2408	3.0328	4.1286			
	S	216.026	225.606	212.120	206.851	212.750	224.502	215.015	214.662	218.070	221.625			
34	T	41.2534	2.9929	5.2282	5.3127	5.1659	4.9568	5.2383	5.2333	3.0313	4.0940			
	S	218.164	225.078	215.179	211.757	217.774	226.961	214.764	214.970	218.178	223.498			
35	T	41.7094	3.0049	5.4394	5.4189	5.2474	5.0411	5.1617	5.2321	3.0352	4.1287			
	S	215.779	224.179	206.824	207.607	214.392	223.166	217.951	215.019	217.898	221.619			
36	T	41.2896	2.9921	5.2197	5.2975	5.2038	5.0182	5.2080	5.2294	3.0163	4.1046			
	S	217.973	225.138	215.530	212.364	216.188	224.184	216.014	215.130	219.263	222.921			
37	T	43.6606	2.9796	5.3680	5.4410	5.2911	5.0716	5.7399	5.8391	3.4083	4.5220			
	S	206.136	226.083	209.575	206.763	212.621	221.823	195.996	192.667	194.045	202.344			
38	T	42.0159	3.2171	5.4676	5.3849	5.2233	5.0442	5.2554	5.2636	3.0405	4.1193			
	S	214.205	209.392	205.758	208.918	215.381	223.028	214.066	213.732	217.518	222.125			

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39	T	45.6661	3.0858	5.7634	5.4925	5.2754	5.0843	5.5353	5.8470	3.8285	5.7539			
	S	197.083	218.302	195.197	204.825	213.254	221.269	203.241	192.406	172.747	159.023			
40	T	63.9658	4.2522	7.5569	7.7312	7.9533	8.0114	7.8959	7.9584	4.9589	7.6476			
	S	140.700	158.421	148.871	145.514	141.451	140.425	142.479	141.360	133.369	119.645			
41	T	110.7841	6.2416	9.4370	11.3460	13.0930	12.1277	11.4820	11.6324			38.3591		83.8803
	S	81.239	107.927	119.212	99.154	85.924	92.763	97.979	96.713			36.385		98.098
42	T	90.1136					9.8691	11.9814	11.8718	7.5206	11.9218		78.6583	
	S	99.874					113.992	93.896	94.762	87.940	76.750		105.664	
43	T	74.7603	7.3072	12.9441	10.9819	10.6380	10.7206	8.0602	6.3866	3.3391	4.3826			
	S	120.385	92.188	86.912	102.441	105.753	104.938	139.575	176.150	198.066	208.780			
44	T	44.3441	3.1133	5.5937	5.6365	5.3564	5.3346	5.9989	5.7593	3.2325	4.3189			
	S	202.958	216.374	201.119	199.592	210.029	210.887	187.534	195.336	204.598	211.860			
45	T	41.9308	3.0927	5.4291	5.4428	5.2719	5.0836	5.2689	5.2333	3.0112	4.0973			
	S	214.639	217.815	207.217	206.695	213.396	221.300	213.517	214.970	219.635	223.318			
46	T	41.7542	2.9767	5.4468	5.4122	5.2252	5.0521	5.2538	5.2413	3.0302	4.1159			
	S	215.547	226.303	206.543	207.864	215.303	222.680	214.131	214.641	218.257	222.309			
47	T	41.4220	2.9933	5.3473	5.2879	5.1288	4.9827	5.2733	5.2581	3.0407	4.1099			
	S	217.276	225.048	210.387	212.750	219.350	225.781	213.339	213.956	217.504	222.633			
48	T	41.9873	2.9931	5.3522	5.3631	5.2028	5.0585	5.4331	5.3564	3.0750	4.1531			
	S	214.351	225.063	210.194	209.767	216.230	222.398	207.064	210.029	215.078	220.317			
49	T	41.4790	2.9962	5.2656	5.3155	5.1683	4.9915	5.2728	5.2889	3.0468	4.1334			
	S	216.977	224.830	213.651	211.645	217.673	225.383	213.359	212.710	217.068	221.367			
50	T	41.1180	2.9957	5.2159	5.2692	5.1628	5.0048	5.1542	5.2065	3.0168	4.0921			
	S	218.882	224.868	215.687	213.505	217.905	224.784	218.269	216.076	219.227	223.602			
51	T	41.5131	2.9847	5.3445	5.3034	5.1498	4.9792	5.2928	5.2870	3.0502	4.1215			
	S	216.799	225.697	210.497	212.128	218.455	225.940	212.553	212.786	216.826	222.007			
52	T	41.2865	2.9927	5.2980	5.2968	5.1617	4.9843	5.2068	5.2290	3.0225	4.0947			
	S	217.989	225.093	212.344	212.392	217.951	225.709	216.064	215.146	218.813	223.460			
53	T	41.7297	3.0144	5.4827	5.4201	5.2445	5.0159	5.1874	5.2367	3.0244	4.1036			
	S	215.674	223.473	205.191	207.561	214.510	224.287	216.872	214.830	218.676	222.975			
54	T	41.2594	2.9795	5.2236	5.2856	5.1958	5.0073	5.1898	5.2420	3.0276	4.1082			
	S	218.132	226.090	215.369	212.842	216.521	224.672	216.771	214.613	218.445	222.725			
55	T	41.8614	2.9943	5.3252	5.3934	5.2434	5.0375	5.3361	5.3159	3.0680	4.1476			
	S	214.995	224.973	211.260	208.588	214.555	223.325	210.828	211.629	215.568	220.610			
56	T	41.4156	3.0009	5.2860	5.3402	5.1867	5.0205	5.1991	5.2308	3.0311	4.1203			
	S	217.309	224.478	212.826	210.666	216.901	224.081	216.384	215.072	218.193	222.071			
57	T	41.0946	2.9854	5.1643	5.2549	5.1697	4.9978	5.1627	5.2203	3.0248	4.1147			
	S	219.007	225.644	217.842	214.086	217.614	225.099	217.909	215.505	218.647	222.373			



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58	T	41.6693	3.0041	5.4356	5.4355	5.2413	5.0318	5.1875	5.2282	3.0106	4.0947			
	S	215.986	224.239	206.969	206.973	214.641	223.578	216.867	215.179	219.678	223.460			
59	T	40.8992	2.9662	5.1631	5.2218	5.1050	4.9663	5.1514	5.2095	3.0104	4.1055			
	S	220.053	227.104	217.892	215.443	220.372	226.527	218.387	215.952	219.693	222.872			
60	T	41.0305	2.9709	5.1535	5.2542	5.1840	5.0064	5.1580	5.2076	3.0101	4.0858			
	S	219.349	226.745	218.298	214.114	217.014	224.712	218.108	216.030	219.715	223.946			
61	T	40.9205	2.9546	5.1941	5.2432	5.1225	4.9717	5.1598	5.2024	3.0019	4.0703			
	S	219.939	227.996	216.592	214.564	219.619	226.281	218.032	216.246	220.315	224.799			
62	T	41.6726	2.9577	5.2813	5.4259	5.3587	5.1005	5.1837	5.2318	3.0245	4.1085			
	S	215.969	227.757	213.016	207.339	209.939	220.567	217.026	215.031	218.669	222.709			
63	T	41.1160	2.9769	5.1679	5.2465	5.1631	5.0067	5.1959	5.2414	3.0204	4.0972			
	S	218.893	226.288	217.690	214.429	217.892	224.699	216.517	214.637	218.966	223.323			
64	T	54.0454	2.9624	5.1750	5.2361	5.9875	7.2307	8.2791	7.8571	4.5307	6.7868			
	S	166.527	227.395	217.391	214.855	187.891	155.587	135.884	143.183	145.974	134.821			
65	T	62.7143	4.7889	7.7723	7.1311	7.7116	8.3711	8.9868	7.8869	4.1494	5.9162			
	S	143.508	140.666	144.745	157.760	145.884	134.391	125.184	142.642	159.388	154.660			
66	T	103.9941	4.1023	6.9462	6.8821	10.2708					10.0170			
	S	86.543	164.209	161.959	163.468	109.534					91.345			
67	T	133.2900	8.9557	12.7751	13.1421	20.8772	16.9170	13.8105	9.5300			40.3793		107.4434
	S	67.522	75.219	88.062	85.603	53.887	66.501	81.460	118.048			34.564		76.585
68	T	107.4571					15.3420	14.3519	10.7758	5.3979	7.4280		92.9244	
	S	83.754					73.328	78.387	104.401	122.522	123.183		89.442	
69	T	106.6056	6.1346	14.0427	12.6029	13.4562	13.7380	14.2000	12.5165	7.3803	12.5344			
	S	84.423	109.809	80.113	89.265	83.605	81.890	79.225	89.881	89.612	72.999			
70	T	105.0266	9.8049	12.4041	11.3626	12.1388	13.7160	15.6323	12.5392	6.8354	10.5933			
	S	85.693	68.704	90.696	99.009	92.678	82.021	71.966	89.719	96.756	86.375			
71	T	77.8512	9.9176	10.1824	12.2645	13.8641	10.0165	7.7433	6.2119	3.3392	4.3117			
	S	115.605	67.923	110.485	91.728	81.145	112.315	145.287	181.104	198.061	212.213			
72	T	44.3518	3.2490	6.1177	5.8473	5.4135	5.1217	5.6636	5.5702	3.1666	4.2022			
	S	202.923	207.337	183.893	192.396	207.814	219.654	198.637	201.968	208.856	217.743			
73	T	58.4900	3.0586	5.8480	6.1316	7.1827	8.0550	7.9023	7.9176	4.8952	7.4990			
	S	153.872	220.243	192.373	183.476	156.626	139.665	142.364	142.089	135.105	122.016			
74	T	116.0952	8.1079				10.6596	14.7198	14.4248	8.0544	14.3550			
	S	77.523	83.084				105.539	76.428	77.991	82.112	63.741			
75	T	112.5733	10.3874				13.3949	13.4878	12.7148	7.5884	10.7218			
	S	79.948	64.851				83.987	83.409	88.480	87.155	85.340			
76	T	112.6115	9.5728				12.4681	12.7628	13.4206	8.0217	11.1476			
	S	79.921	70.370				90.230	88.147	83.826	82.447	82.080			



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77	T	106.2987	9.0397				12.1037	12.6623	12.0431	6.6073	9.8888			
	S	84.667	74.520				92.947	88.846	93.414	100.096	92.529			
78	T	107.0289	9.2283	14.4937	13.0955	12.8793	12.9138	12.4185	12.0192	7.6950	12.2856			
	S	84.089	72.997	77.620	85.907	87.349	87.116	90.591	93.600	85.947	74.477			
79	T	76.9455	8.2845	9.4499	11.2385	14.7693	11.2516	8.1658	6.1604	3.3129	4.3126			
	S	116.966	81.313	119.049	100.102	76.172	99.986	137.770	182.618	199.633	212.169			
80	T	44.7627	3.2695	5.9901	5.9962	5.5463	5.2026	5.7724	5.5738	3.1773	4.2345			
	S	201.060	206.037	187.810	187.619	202.838	216.238	194.893	201.837	208.153	216.082			
81	T	44.7964	3.0532	5.7444	5.9540	5.6733	5.3367	5.8159	5.6867	3.2302	4.3020			
	S	200.909	220.633	195.843	188.949	198.297	210.804	193.435	197.830	204.744	212.692			
82	T	42.4394	3.1101	5.6512	5.5630	5.3459	5.1141	5.1985	5.2585	3.0617	4.1364			
	S	212.067	216.596	199.073	202.229	210.442	219.980	216.409	213.939	216.012	221.207			
83	T	41.7604	2.9959	5.2642	5.3599	5.2550	5.0379	5.3360	5.3242	3.0626	4.1247			
	S	215.515	224.853	213.708	209.892	214.082	223.307	210.832	211.299	215.948	221.834			
84	T	41.3477	2.9835	5.2749	5.2895	5.1537	4.9925	5.2302	5.2596	3.0425	4.1213			
	S	217.666	225.787	213.274	212.686	218.290	225.338	215.097	213.895	217.375	222.017			
85	T	41.2068	2.9932	5.1903	5.2455	5.1600	5.0286	5.1914	5.2393	3.0413	4.1172			
	S	218.411	225.056	216.750	214.470	218.023	223.720	216.705	214.723	217.461	222.238			
86	T	40.8397	2.9814	5.1533	5.2199	5.1275	4.9936	5.1075	5.1667	3.0050	4.0848			
	S	220.374	225.946	218.307	215.521	219.405	225.288	220.264	217.741	220.088	224.001			
87	T	41.2326	2.9628	5.2106	5.3409	5.2277	5.0510	5.1407	5.1863	3.0150	4.0976			
	S	218.274	227.365	215.906	210.639	215.200	222.728	218.842	216.918	219.358	223.301			
88	T	40.8495	2.9765	5.1549	5.2193	5.1141	4.9842	5.1039	5.1773	3.0184	4.1009			
	S	220.321	226.318	218.239	215.546	219.980	225.713	220.420	217.295	219.111	223.122			
89	T	41.0653	2.9774	5.1826	5.2834	5.2120	5.0423	5.1144	5.1643	3.0032	4.0857			
	S	219.163	226.250	217.073	212.931	215.848	223.112	219.967	217.842	220.220	223.952			
90	T	41.3385	2.9725	5.1905	5.2997	5.3429	5.1154	5.1366	5.1721	3.0091	4.0997			
	S	217.715	226.623	216.742	212.276	210.560	219.924	219.016	217.513	219.788	223.187			
91	T	40.9303	2.9762	5.1712	5.2510	5.1534	4.9989	5.1259	5.1724	3.0055	4.0758			
	S	219.886	226.341	217.551	214.245	218.302	225.050	219.474	217.501	220.051	224.496			
92	T	40.9665	2.9931	5.2498	5.2493	5.1410	4.9970	5.1235	5.1589	2.9896	4.0643			
	S	219.692	225.063	214.294	214.314	218.829	225.135	219.576	218.070	221.221	225.131			
93	T	42.1559	2.9575	5.2277	5.3101	5.3536	5.1805	5.4780	5.4124	3.0906	4.1455			
	S	213.493	227.772	215.200	211.860	210.139	217.161	205.367	207.856	213.992	220.721			
94	T	43.7229	3.0175	5.5075	5.7452	5.5005	5.1843	5.7385	5.5802	3.1812	4.2680			
	S	205.842	223.243	204.267	195.816	204.527	217.001	196.044	201.606	207.898	214.386			
95	T	42.2081	3.0990	5.5848	5.4563	5.2794	5.0731	5.2308	5.2758	3.0632	4.1457			
	S	213.229	217.372	201.440	206.184	213.092	221.758	215.072	213.238	215.906	220.711			

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96	T	41.3845	3.0125	5.2123	5.2668	5.1555	5.0044	5.2754	5.2948	3.0535	4.1093			
	S	217.473	223.614	215.836	213.602	218.214	224.802	213.254	212.473	216.592	222.666			
97	T	42.1858	2.9842	5.3805	5.4748	5.3216	5.0941	5.3976	5.3337	3.0630	4.1363			
	S	213.342	225.734	209.088	205.487	211.403	220.844	208.426	210.923	215.920	221.212			
98	T	41.9560	3.0044	5.2737	5.3767	5.2410	5.0525	5.4027	5.3713	3.0827	4.1510			
	S	214.510	224.217	213.323	209.236	214.654	222.662	208.229	209.447	214.540	220.429			
99	T	41.7103	3.0034	5.2484	5.3224	5.1922	5.0421	5.3603	5.3326	3.0633	4.1456			
	S	215.774	224.291	214.351	211.371	216.671	223.121	209.876	210.967	215.899	220.716			
100	T	41.8772	3.0100	5.2584	5.3206	5.1978	5.0409	5.4111	5.3756	3.0879	4.1749			
	S	214.914	223.799	213.943	211.442	216.438	223.174	207.906	209.279	214.179	219.167			
101	T	42.5506	3.0261	5.3238	5.3847	5.2567	5.0906	5.5615	5.4974	3.1530	4.2568			
	S	211.513	222.609	211.315	208.925	214.013	220.996	202.284	204.642	209.757	214.950			
102	T	41.8373	3.0744	5.2670	5.3291	5.2255	5.0693	5.2875	5.3298	3.0811	4.1736			
	S	215.119	219.111	213.594	211.105	215.290	221.924	212.766	211.077	214.652	219.235			
103	T	67.2372	3.0294	5.3115	5.4179	5.2969	5.0917	5.2679	5.4254			36.9082		41.7752
	S	133.854	222.366	211.805	207.645	212.388	220.948	213.558	207.358			37.815		196.971
104	T	63.0042					6.2388	6.6414	6.6768	3.8304	5.1698		51.5580	
	S	142.848					180.323	169.392	168.494	172.662	176.989		161.204	
105	T	53.3203	3.5965	6.0407	6.2969	6.3696	6.4233	7.5709	7.4357	4.1154	5.4713			
	S	168.791	187.303	186.237	178.659	176.620	175.144	148.595	151.297	160.705	167.236			
106	T	99.2365	4.0089	6.6981	7.7064	11.4987	17.9517	15.9686	14.8051	8.6778	11.9212			
	S	90.692	168.035	167.958	145.983	97.837	62.668	70.451	75.987	76.213	76.754			
107	T	106.0775	8.6818	13.3067	12.8546	13.8126	13.6273	13.5480	12.5516	7.0042	10.6907			
	S	84.844	77.592	84.544	87.517	81.447	82.555	83.038	89.630	94.424	85.588			
108	T	95.0120	8.4789	14.0798	11.5798	12.4491	13.0172	12.1614	10.3280	5.6343	7.2835			
	S	94.725	79.449	79.902	97.152	90.368	86.424	92.506	108.927	117.382	125.626			
109	T	105.8426	6.1942	13.4576	13.7253	14.2364	12.7296	13.1985	13.6025	7.6420	11.0565			
	S	85.032	108.753	83.596	81.965	79.023	88.377	85.237	82.705	86.543	82.757			
110	T	73.7216	7.8092	12.7643	12.6379	10.6529	7.8877	7.1761	6.4712	3.5439	4.7784			
	S	122.081	86.262	88.136	89.018	105.605	142.627	156.770	173.847	186.620	191.487			
111	T	47.1999	3.5372	6.2890	6.1268	5.6680	5.3440	5.7475	5.9929	3.4461	5.0484			
	S	190.678	190.443	178.884	183.620	198.483	210.516	195.737	187.722	191.917	181.246			
112	T	61.5339	4.3638	11.5731	8.5723	7.8917	8.7073	6.6330	5.9940	3.3815	4.4172			
	S	146.261	154.369	97.208	131.237	142.555	129.202	169.607	187.688	195.583	207.145			
113	T	45.3057	3.1908	6.0233	6.1494	5.7381	5.3593	5.6994	5.5999	3.2168	4.3287			
	S	198.651	211.118	186.775	182.945	196.058	209.915	197.389	200.896	205.597	211.380			
114	T	42.2217	3.1161	5.5050	5.4646	5.2947	5.1166	5.2180	5.2614	3.0681	4.1772			
	S	213.161	216.179	204.360	205.871	212.477	219.873	215.600	213.821	215.561	219.046			



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115	T	41.6543	3.0262	5.1952	5.2825	5.1973	5.0519	5.3189	5.3213	3.0814	4.1796			
	S	216.064	222.601	216.546	212.967	216.459	222.688	211.510	211.415	214.631	218.920			
116	T	41.1013	3.0246	5.1870	5.2255	5.1586	5.0410	5.1452	5.1848	3.0175	4.1171			
	S	218.971	222.719	216.888	215.290	218.082	223.170	218.650	216.980	219.176	222.244			
117	T	41.0804	2.9927	5.1915	5.2145	5.1072	4.9936	5.2089	5.2318	3.0276	4.1126			
	S	219.083	225.093	216.700	215.745	220.277	225.288	215.977	215.031	218.445	222.487			
118	T	41.4294	2.9900	5.2613	5.3347	5.1925	5.0178	5.2483	5.2443	3.0288	4.1117			
	S	217.237	225.296	213.825	210.883	216.659	224.202	214.355	214.519	218.358	222.536			
119	T	41.2415	2.9977	5.2447	5.2463	5.1175	4.9759	5.2383	5.2511	3.0360	4.1340			
	S	218.227	224.718	214.502	214.437	219.834	226.090	214.764	214.241	217.840	221.335			
120	T	41.0972	3.0077	5.2215	5.2269	5.1079	4.9688	5.2143	5.2224	3.0143	4.1134			
	S	218.993	223.971	215.455	215.233	220.247	226.413	215.753	215.418	219.409	222.444			
121	T	41.4331	2.9925	5.2867	5.3180	5.1844	5.0221	5.2112	5.2491	3.0370	4.1321			
	S	217.218	225.108	212.798	211.546	216.997	224.010	215.881	214.322	217.769	221.437			
122	T	41.6636	3.0024	5.2144	5.2442	5.1169	4.9704	5.4131	5.4456	3.1133	4.1433			
	S	216.016	224.366	215.749	214.523	219.860	226.340	207.829	206.589	212.432	220.838			
123	T	44.7646	3.1734	6.2789	5.8415	5.3684	5.0990	5.5349	5.7171	3.3088	4.4426			
	S	201.052	212.276	179.172	192.588	209.560	220.631	203.256	196.778	199.880	205.960			
124	T	42.3833	3.1880	5.5688	5.5139	5.3430	5.1309	5.1881	5.2584	3.0484	4.1438			
	S	212.348	211.304	202.018	204.030	210.556	219.260	216.842	213.943	216.954	220.812			
125	T	40.9825	3.0107	5.1743	5.1973	5.1285	5.0163	5.1090	5.2000	3.0194	4.1270			
	S	219.606	223.747	217.421	216.459	219.362	224.269	220.200	216.346	219.038	221.711			
126	T	41.1016	3.0158	5.1643	5.2161	5.1557	5.0381	5.1325	5.2108	3.0264	4.1419			
	S	218.970	223.369	217.842	215.678	218.205	223.298	219.191	215.898	218.531	220.913			
127	T	41.0547	3.0201	5.1465	5.1827	5.1234	4.9961	5.1007	5.2179	3.0819	4.1854			
	S	219.220	223.051	218.595	217.068	219.581	225.176	220.558	215.604	214.596	218.617			
128	T	41.2306	3.0243	5.1837	5.2346	5.1570	4.9913	5.2084	5.2501	3.0464	4.1348			
	S	218.284	222.741	217.026	214.916	218.150	225.392	215.997	214.282	217.097	221.292			
129	T	41.2742	3.0067	5.2101	5.2633	5.1553	5.0062	5.1933	5.2502	3.0456	4.1435			
	S	218.054	224.045	215.927	213.744	218.222	224.721	216.625	214.278	217.154	220.828			
130	T	41.3096	3.0211	5.2278	5.2597	5.1479	5.0117	5.1965	5.2517	3.0431	4.1501			
	S	217.867	222.977	215.196	213.891	218.536	224.475	216.492	214.216	217.332	220.477			
131	T	41.0315	3.0278	5.1943	5.2210	5.1292	5.0141	5.1028	5.1897	3.0223	4.1303			
	S	219.344	222.484	216.584	215.476	219.332	224.367	220.467	216.776	218.828	221.534			
132	T	40.9197	3.0193	5.1709	5.2084	5.1186	4.9895	5.0850	5.1687	3.0103	4.1490			
	S	219.943	223.110	217.564	215.997	219.787	225.473	221.239	217.656	219.700	220.535			
133	T	40.9291	3.0302	5.1481	5.1864	5.1184	4.9934	5.0816	5.1932	3.0273	4.1505			
	S	219.892	222.308	218.527	216.913	219.795	225.297	221.387	216.629	218.467	220.455			



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134	T	41.0777	3.0220	5.1511	5.2049	5.1494	5.0146	5.1025	5.2056	3.0562	4.1714			
	S	219.097	222.911	218.400	216.142	218.472	224.345	220.480	216.113	216.401	219.351			
135	T	41.1724	3.0297	5.1835	5.2294	5.1518	5.0507	5.1172	5.2043	3.0520	4.1538			
	S	218.593	222.344	217.035	215.130	218.370	222.741	219.847	216.167	216.698	220.280			
136	T	41.3137	3.0207	5.1618	5.2667	5.2481	5.0927	5.1293	5.2119	3.0430	4.1395			
	S	217.845	223.007	217.947	213.606	214.363	220.904	219.328	215.852	217.339	221.041			
137	T	41.1406	3.0064	5.1563	5.2230	5.1655	5.0467	5.1282	5.2184	3.0490	4.1471			
	S	218.762	224.067	218.180	215.393	217.791	222.918	219.375	215.583	216.912	220.636			
138	T	41.2672	3.0120	5.1487	5.2728	5.2494	5.0844	5.1434	5.2108	3.0317	4.1140			
	S	218.091	223.651	218.502	213.359	214.310	221.265	218.727	215.898	218.149	222.411			
139	T	71.0520	2.9811	5.1929	5.3444	5.2856	5.1279	5.2690	5.4126			40.8516		41.6526
	S	126.668	225.969	216.642	210.501	212.842	219.388	213.513	207.848			34.165		197.551
140	T	58.2601					5.4720	5.4814	5.4525	3.1396	4.2639		46.8079	
	S	154.480					205.592	205.240	206.327	210.652	214.592		177.563	
141	T	41.8407	3.0876	5.2252	5.3351	5.3173	5.1492	5.2076	5.2634	3.0643	4.1910			
	S	215.102	218.175	215.303	210.868	211.574	218.481	216.030	213.740	215.829	218.325			
142	T	42.2866	3.0491	5.1699	5.2292	5.1579	5.0610	5.2378	5.6666	3.2998	4.4153			
	S	212.833	220.930	217.606	215.138	218.112	222.288	214.785	198.532	200.425	207.234			
143	T	41.9894	3.1923	5.3419	5.3371	5.2300	5.1187	5.2013	5.2823	3.0847	4.2011			
	S	214.340	211.019	210.599	210.789	215.105	219.782	216.292	212.975	214.401	217.800			
144	T	41.2328	3.0522	5.1672	5.1887	5.1166	5.0454	5.1542	5.2484	3.0662	4.1939			
	S	218.273	220.705	217.719	216.817	219.873	222.975	218.269	214.351	215.695	218.174			
145	T	41.2404	3.0541	5.1820	5.2244	5.1360	5.0369	5.1418	5.2374	3.0572	4.1706			
	S	218.233	220.568	217.098	215.336	219.042	223.352	218.795	214.801	216.330	219.393			
146	T	41.1452	3.0320	5.1464	5.2048	5.1368	5.0392	5.1341	5.2287	3.0560	4.1672			
	S	218.738	222.176	218.599	216.147	219.008	223.250	219.123	215.159	216.415	219.572			
147	T	50.4563	3.0294	5.1492	5.2129	5.1390	5.1661	6.1346	7.3476	5.6215	7.6560			
	S	178.372	222.366	218.481	215.811	218.914	217.766	183.386	153.111	117.649	119.514			
148	T	65.7966	6.2713	8.8647	7.7294	7.1536	6.7056	7.3085	8.5544	5.3445	7.8646			
	S	136.785	107.416	126.908	145.548	157.263	167.770	153.930	131.511	123.747	116.344			
149	T	83.0856	7.3223	9.8542	8.1982	7.4063	7.0284	7.1364	7.6432	13.7509	14.7457			
	S	108.322	91.998	114.165	137.225	151.898	160.065	157.643	147.190	48.096	62.052			
150	T	130.8046	17.9136	15.7111	14.6911	14.9130	14.6963	12.3345	12.5520	14.0020	13.9910			
	S	68.805	37.605	71.605	76.577	75.438	76.550	91.208	89.627	47.234	65.399			
151	T	121.1399	10.8858	15.6704	12.2399	11.7860	12.8452	12.9351	12.0843			33.3017		99.2395
	S	74.294	61.882	71.791	91.913	95.452	87.581	86.973	93.096			41.910		82.916
152	T	115.0597					12.5049	14.9441	13.1309	7.8503	19.4329		103.6584	
	S	78.220					89.965	75.281	85.676	84.247	47.085		80.180	

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153	T	122.3128	15.3743	14.4885	11.9463	12.6059	13.4704	14.4155	15.5315	9.6715	14.8089			
	S	73.582	43.816	77.648	94.171	89.244	83.516	78.041	72.433	68.383	61.787			
154	T	112.8819	14.2340	16.9616	13.8477	13.0972	13.2942	12.4441	12.0795	6.7122	10.2114			
	S	79.729	47.326	66.326	81.241	85.896	84.623	90.404	93.133	98.532	89.606			
155	T	102.5847	9.5570	13.7787	11.8123	11.4887	13.2441	13.2943	11.6064	5.4319	12.3713			
	S	87.732	70.486	81.648	95.240	97.922	84.943	84.623	96.929	121.755	73.962			
156	T	74.6288	6.9077	9.7000	12.0010	12.7970	11.1855	7.7865	6.3832	3.4360	4.4319			
	S	120.597	97.520	115.979	93.742	87.911	100.577	144.481	176.244	192.481	206.458			
157	T	45.3357	3.4243	6.4343	5.9225	5.5032	5.2627	5.7254	5.6086	3.2010	4.2537			
	S	198.519	196.722	174.844	189.954	204.427	213.769	196.493	200.585	206.612	215.107			
158	T	42.8759	3.1281	5.5740	5.5508	5.3439	5.0899	5.4877	5.4191	3.1075	4.1749			
	S	209.908	215.350	201.830	202.673	210.520	221.026	205.004	207.599	212.828	219.167			
159	T	42.2358	3.0966	5.6254	5.5076	5.3084	5.0676	5.2200	5.2491	3.0383	4.1228			
	S	213.089	217.541	199.986	204.263	211.928	221.999	215.517	214.322	217.676	221.937			
160	T	41.6793	3.0064	5.4257	5.4219	5.2511	5.0735	5.1320	5.2069	3.0295	4.1323			
	S	215.935	224.067	207.347	207.492	214.241	221.740	219.213	216.059	218.308	221.426			
161	T	52.4927	3.0073	5.1870	5.3376	5.8229	6.4917	7.0214	7.2867	4.4675	7.8706			
	S	171.452	224.000	216.888	210.769	193.203	173.298	160.224	154.391	148.039	116.255			
162	T	102.3853	7.1398				10.0670	11.9031	14.3697	8.9528	13.9506			
	S	87.903	94.349				111.751	94.513	78.290	73.872	65.589			
163	T	125.7516	9.9779				12.1500	11.2670	11.3055			38.1590		99.6208
	S	71.570	67.513				92.593	99.849	99.509			36.575		82.598
164	T	102.2303					10.8332	11.0987	11.5876	6.1585	9.4848		90.2021	
	S	88.037					103.847	101.363	97.087	107.390	96.470		92.142	
165	T	92.7390	7.4014	11.1499	9.5319	11.2041	13.0115	12.5764	11.4756	6.6464	9.7418			
	S	97.047	91.015	100.898	118.025	100.410	86.462	89.453	98.034	99.507	93.925			
166	T	69.6613	8.2146	9.3589	9.0927	10.7032	9.7965	8.5674	6.2618	3.3497	4.3165			
	S	129.197	82.005	120.206	123.726	105.109	114.837	131.312	179.661	197.440	211.977			
167	T	45.3761	3.3303	6.1399	5.9781	5.5343	5.2078	5.8920	5.8316	3.2036	4.2585			
	S	198.342	202.275	183.228	188.187	203.278	216.022	190.937	192.914	206.444	214.864			
168	T	42.3958	3.0688	5.5792	5.5759	5.3863	5.1186	5.2266	5.2696	3.0464	4.1244			
	S	212.285	219.511	201.642	201.761	208.863	219.787	215.245	213.489	217.097	221.850			
169	T	42.7478	2.9873	5.2494	5.4552	5.4444	5.2617	5.5744	5.4674	3.1217	4.1863			
	S	210.537	225.500	214.310	206.225	206.634	213.809	201.815	205.765	211.860	218.570			
170	T	41.2888	3.0170	5.2602	5.2669	5.1396	4.9986	5.1780	5.2433	3.0474	4.1378			
	S	217.977	223.280	213.870	213.598	218.889	225.063	217.265	214.560	217.026	221.132			
171	T	41.7915	2.9954	5.1307	5.2703	5.2266	5.0104	5.2880	5.5179	3.1713	4.1809			
	S	215.355	224.890	219.268	213.460	215.245	224.533	212.746	203.882	208.547	218.852			

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172	T	42.7155	3.0649	5.6310	5.7009	5.4525	5.1566	5.2011	5.2826	3.0688	4.1571			
	S	210.696	219.791	199.787	197.337	206.327	218.167	216.300	212.963	215.512	220.105			
173	T	41.1852	3.0168	5.1763	5.2452	5.1557	5.0268	5.1248	5.2447	3.0516	4.1433			
	S	218.525	223.295	217.337	214.482	218.205	223.800	219.521	214.502	216.727	220.838			
174	T	40.8966	3.0093	5.1283	5.1885	5.1026	4.9897	5.1011	5.2217	3.0313	4.1241			
	S	220.067	223.852	219.371	216.826	220.476	225.464	220.541	215.447	218.178	221.867			
175	T	40.9354	3.0096	5.1179	5.1967	5.1459	4.9791	5.1452	5.2359	3.0258	4.0793			
	S	219.859	223.829	219.817	216.484	218.621	225.944	218.650	214.863	218.575	224.303			
176	T	41.9611	3.0776	5.6173	5.4456	5.2622	5.0613	5.1459	5.2125	3.0192	4.1195			
	S	214.484	218.884	200.274	206.589	213.789	222.275	218.621	215.827	219.053	222.114			
177	T	41.0024	2.9979	5.1547	5.2582	5.1815	5.0231	5.1072	5.1695	3.0072	4.1031			
	S	219.499	224.703	218.247	213.952	217.119	223.965	220.277	217.623	219.927	223.002			
178	T	42.3642	2.9757	5.2949	5.4443	5.3542	5.1689	5.4071	5.4228	3.1113	4.1850			
	S	212.444	226.379	212.469	206.638	210.115	217.648	208.060	207.457	212.568	218.638			
179	T	41.7184	3.0373	5.4056	5.3774	5.2264	5.0555	5.1585	5.2476	3.0538	4.1563			
	S	215.732	221.788	208.118	209.209	215.253	222.530	218.087	214.384	216.571	220.148			
180	T	42.0244	3.0249	5.3049	5.3447	5.2551	5.1086	5.3272	5.3602	3.0989	4.1999			
	S	214.161	222.697	212.068	210.489	214.078	220.217	211.180	209.880	213.419	217.862			
181	T	42.1735	3.0444	5.2533	5.3785	5.2647	5.1095	5.3785	5.3965	3.1223	4.2258			
	S	213.404	221.271	214.151	209.166	213.687	220.178	209.166	208.468	211.819	216.527			
182	T	42.8034	3.1061	5.4399	5.4181	5.2963	5.1887	5.4714	5.4590	3.1525	4.2714			
	S	210.264	216.875	206.805	207.637	212.412	216.817	205.615	206.082	209.790	214.215			
183	T	43.1144	3.1257	5.5586	5.5029	5.3440	5.2152	5.4742	5.4640	3.1553	4.2745			
	S	208.747	215.515	202.389	204.438	210.516	215.716	205.509	205.893	209.604	214.060			
184	T	43.0878	3.1138	5.4882	5.4830	5.3422	5.2155	5.5022	5.4859	3.1665	4.2905			
	S	208.876	216.339	204.985	205.180	210.587	215.703	204.464	205.071	208.863	213.262			
185	T	43.0821	3.1216	5.5362	5.5023	5.3406	5.2291	5.4656	5.4620	3.1522	4.2725			
	S	208.903	215.798	203.208	204.460	210.650	215.142	205.833	205.969	209.810	214.160			
186	T	43.8295	3.1394	5.6347	5.5764	5.4033	5.3106	5.6395	5.5748	3.2051	4.3457			
	S	205.341	214.575	199.656	201.743	208.206	211.840	199.486	201.801	206.347	210.553			
187	T	44.0294	3.1927	5.6990	5.6222	5.4300	5.2440	5.6495	5.6051	3.2224	4.3645			
	S	204.409	210.993	197.403	200.100	207.182	214.531	199.133	200.710	205.239	209.646			
188	T	43.0173	3.1846	5.6452	5.5854	5.4128	5.2177	5.2659	5.3301	3.1036	4.2720			
	S	209.218	211.529	199.284	201.418	207.841	215.612	213.639	211.065	213.096	214.185			
189	T	42.9692	3.1794	5.4920	5.4710	5.3064	5.1742	5.4606	5.4375	3.1487	4.2994			
	S	209.452	211.875	204.843	205.630	212.008	217.425	206.021	206.897	210.043	212.820			
190	T	42.7345	3.1595	5.4764	5.4310	5.2876	5.1519	5.3952	5.4135	3.1426	4.2768			
	S	210.603	213.210	205.427	207.144	212.762	218.366	208.519	207.814	210.451	213.945			

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Section Data for Car 34 - Romancini, Mario (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	42.9911	3.1068	5.5225	5.5076	5.3535	5.2037	5.4228	5.4341	3.1582	4.2819			
	S	209.346	216.826	203.712	204.263	210.143	216.192	207.457	207.026	209.412	213.690			
192	T	43.0733	3.1414	5.5406	5.4876	5.3349	5.2006	5.4661	5.4473	3.1609	4.2939			
	S	208.946	214.438	203.047	205.008	210.876	216.321	205.814	206.524	209.233	213.093			
193	T	42.9027	3.1118	5.4652	5.4798	5.3318	5.2146	5.4364	5.4294	3.1515	4.2822			
	S	209.777	216.478	205.848	205.299	210.998	215.740	206.938	207.205	209.857	213.675			
194	T	42.8514	3.1177	5.4844	5.4486	5.2937	5.1543	5.4574	5.4513	3.1563	4.2877			
	S	210.028	216.068	205.127	206.475	212.517	218.264	206.142	206.373	209.538	213.401			
195	T	42.2516	3.1028	5.4197	5.4552	5.3033	5.1471	5.2304	5.2911	3.0873	4.2147			
	S	213.010	217.106	207.576	206.225	212.132	218.570	215.089	212.621	214.221	217.097			
196	T	43.4935	3.0859	5.4961	5.5305	5.3680	5.1807	5.2724	5.5983	3.3610	4.6006			
	S	206.927	218.295	204.691	203.417	209.575	217.152	213.375	200.954	196.776	198.887			
197	T	44.8012	3.4396	6.1667	5.7603	5.3879	5.2182	5.4572	5.4831	3.2560	4.6322			
	S	200.887	195.847	182.431	195.302	208.801	215.592	206.150	205.176	203.122	197.530			
198	T	45.8054	3.5259	5.9439	5.8185	5.6020	5.6292	6.0470	5.6837	3.2208	4.3344			
	S	196.483	191.054	189.270	193.349	200.821	199.851	186.043	197.934	205.341	211.102			
199	T	66.2676	3.1392	5.5962	6.3571	6.1655	6.5601	11.1451	15.5254	5.6623	6.1167			
	S	135.813	214.589	201.029	176.967	182.467	171.491	100.941	72.462	116.801	149.590			
200	T	70.7822	4.1367	7.7440			7.2518	10.9333	12.5198	5.5499	6.7666			
	S	127.151	162.844	145.274			155.134	102.897	89.858	119.167	135.223			
201	T		5.7135	12.3271	10.5350									
	S		117.903	91.262	106.787									

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Section Data for Car 36 - Baguette, Bertrand (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	66.6046	3.5009	6.4518	6.2175	5.8848	7.3121	9.2637	11.8719	7.0618	9.0401			
	S	135.126	192.418	174.370	180.941	191.170	153.855	121.442	94.762	93.654	101.216			
2	T	95.0760	6.2570	10.1931	10.6254	12.0153	11.4645	13.0066	12.1697	7.6912	11.6532			
	S	94.661	107.661	110.369	105.878	93.631	98.129	86.495	92.443	85.990	78.519			
3	T	117.7411	8.4977	15.1274	14.0905	14.4952	14.1457	14.0876	14.8689	8.9934	13.4347			
	S	76.439	79.273	74.368	79.841	77.612	79.529	79.857	75.661	73.539	68.107			
4	T	118.0844	9.6640	17.5573	17.2571	16.7196	14.1983	13.0615	11.2471	6.1850	12.1945			
	S	76.217	69.706	64.076	65.191	67.286	79.235	86.131	100.026	106.930	75.034			
5	T	72.9509	7.6322	12.1101	9.2887	12.1907	10.4235	7.5137	6.1419	3.3469	4.3032			
	S	123.371	88.262	92.898	121.115	92.283	107.929	149.726	183.168	197.605	212.632			
6	T	44.5167	3.2748	6.1642	5.7541	5.2865	5.1823	5.9529	5.6559	3.1155	4.1305			
	S	202.171	205.703	182.505	195.513	212.806	217.085	188.984	198.907	212.282	221.523			
7	T	44.6374	3.2002	6.2918	6.1266	5.5282	5.1717	5.5625	5.5047	3.1041	4.1476			
	S	201.625	210.498	178.804	183.626	203.502	217.530	202.247	204.371	213.061	220.610			
8	T	54.2069	3.0768	5.5965	5.7377	6.2798	6.4633	7.5213	8.0622	4.6391	6.8302			
	S	166.031	218.941	201.018	196.072	179.146	174.060	149.575	139.540	142.563	133.964			
9	T	89.3256	4.7660	7.7209	7.7307	9.7554	14.2010	13.9858	13.2952	6.9319	10.9387			
	S	100.755	141.342	145.708	145.524	115.321	79.220	80.439	84.617	95.409	83.648			
10	T	110.9838	9.4526	14.9692	13.7349	15.4326	11.9805	12.7935	15.2611	7.0856	10.2738			
	S	81.093	71.265	75.154	81.908	72.898	93.903	87.935	73.717	93.339	89.061			
11	T	108.3445	6.7170	14.0615	13.8327	13.1622	14.9867	14.8410	12.9269	7.3624	10.4541			
	S	83.068	100.288	80.006	81.329	85.472	75.067	75.804	87.028	89.830	87.525			
12	T	78.3328	9.6562	10.4217	11.5588	12.6828	12.1904	7.7559	6.3578	3.3510	4.3582			
	S	114.894	69.762	107.948	97.328	88.703	92.286	145.051	176.948	197.363	209.949			
13	T	43.5873	3.1597	5.7536	5.7851	5.3564	5.1021	5.5724	5.5875	3.1134	4.1571			
	S	206.482	213.196	195.530	194.465	210.029	220.497	201.888	201.342	212.425	220.105			
14	T	44.2754	3.0631	5.7869	5.8962	5.5015	5.1867	5.7694	5.7221	3.1622	4.1873			
	S	203.273	219.920	194.405	190.801	204.490	216.901	194.994	196.606	209.147	218.518			
15	T	42.9613	3.0733	5.7256	5.7049	5.3164	5.0611	5.4362	5.4211	3.0840	4.1387			
	S	209.491	219.190	196.486	197.199	211.609	222.284	206.946	207.522	214.450	221.084			
16	T	41.7548	3.0429	5.3974	5.4320	5.2527	5.0362	5.2263	5.2407	3.0330	4.0936			
	S	215.544	221.380	208.434	207.106	214.176	223.383	215.257	214.666	218.056	223.520			
17	T	41.4011	3.0093	5.2801	5.3335	5.1566	5.0040	5.2131	5.2565	3.0465	4.1015			
	S	217.386	223.852	213.064	210.931	218.167	224.820	215.802	214.021	217.090	223.089			
18	T	41.3344	3.0178	5.3717	5.3204	5.1443	4.9848	5.1997	5.1995	3.0129	4.0833			
	S	217.736	223.221	209.431	211.450	218.689	225.686	216.359	216.367	219.511	224.083			
19	T	41.0532	2.9684	5.1351	5.2358	5.1021	4.9597	5.2795	5.2428	3.0284	4.1014			
	S	219.228	226.936	219.080	214.867	220.497	226.828	213.088	214.580	218.387	223.095			



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20	T	41.5449	3.0122	5.4060	5.3488	5.1595	4.9729	5.1479	5.3300	3.0645	4.1031			
	S	216.633	223.636	208.102	210.328	218.044	226.226	218.536	211.069	215.815	223.002			
21	T	41.2588	3.0137	5.3700	5.3141	5.1435	4.9847	5.1230	5.1877	3.0174	4.1047			
	S	218.135	223.525	209.497	211.701	218.723	225.691	219.598	216.859	219.183	222.915			
22	T	40.8280	2.9907	5.2210	5.2082	5.0782	4.9461	5.1462	5.1524	2.9987	4.0865			
	S	220.437	225.244	215.476	216.006	221.535	227.452	218.608	218.345	220.550	223.908			
23	T	41.0108	2.9868	5.1734	5.2016	5.0771	5.0019	5.2012	5.2191	3.0359	4.1138			
	S	219.454	225.538	217.459	216.280	221.583	224.915	216.296	215.554	217.848	222.422			
24	T	41.2208	3.0059	5.1772	5.2754	5.1782	4.9939	5.1677	5.2509	3.0559	4.1157			
	S	218.336	224.105	217.299	213.254	217.257	225.275	217.698	214.249	216.422	222.319			
25	T	41.8414	3.0431	5.4126	5.4727	5.1631	5.0321	5.3108	5.2614	3.0398	4.1058			
	S	215.098	221.365	207.848	205.566	217.892	223.565	211.832	213.821	217.568	222.855			
26	T	41.5997	2.9956	5.2615	5.2964	5.1148	5.0263	5.4307	5.3217	3.0555	4.0972			
	S	216.348	224.875	213.817	212.408	219.950	223.823	207.156	211.399	216.450	223.323			
27	T	41.9154	3.0274	5.7395	5.4817	5.2050	5.0128	5.1818	5.2023	3.0147	4.0502			
	S	214.718	222.513	196.010	205.228	216.138	224.425	217.106	216.251	219.380	225.915			
28	T	44.6771	3.1254	5.7260	5.8437	5.4640	5.1368	5.5669	6.0641	3.3746	4.3756			
	S	201.445	215.536	196.472	192.515	205.893	219.008	202.087	185.518	195.983	209.114			
29	T	42.3064	3.1890	5.7726	5.4859	5.2376	5.0741	5.1437	5.2129	3.0492	4.1414			
	S	212.734	211.237	194.886	205.071	214.793	221.714	218.714	215.811	216.897	220.940			
30	T	40.8599	3.0209	5.1544	5.2047	5.1161	4.9945	5.0825	5.1578	3.0197	4.1093			
	S	220.265	222.992	218.260	216.151	219.894	225.248	221.348	218.116	219.016	222.666			
31	T	40.8709	2.9971	5.1115	5.1932	5.1160	5.0260	5.1141	5.1745	3.0177	4.1208			
	S	220.206	224.763	220.092	216.629	219.898	223.836	219.980	217.412	219.161	222.044			
32	T	40.8948	3.0038	5.1230	5.2076	5.1229	5.0237	5.1276	5.1728	3.0039	4.1095			
	S	220.077	224.261	219.598	216.030	219.602	223.939	219.401	217.484	220.168	222.655			
33	T	40.8100	2.9955	5.1138	5.1852	5.1034	4.9958	5.1046	5.1671	3.0175	4.1271			
	S	220.534	224.883	219.993	216.964	220.441	225.189	220.389	217.724	219.176	221.705			
34	T	68.8836	3.0009	5.1303	5.2206	5.1241	4.9913	5.1834	5.3985			39.3715		40.9494
	S	130.655	224.478	219.285	215.492	219.551	225.392	217.039	208.391			35.449		200.944
35	T	57.8377					5.5669	5.3915	5.3293	3.0845	4.2199		46.4004	
	S	155.608					202.087	208.662	211.097	214.415	216.830		179.123	
36	T	41.3214	3.0683	5.1940	5.2393	5.1622	5.0781	5.1514	5.2087	3.0447	4.1747			
	S	217.805	219.547	216.596	214.723	217.930	221.540	218.387	215.985	217.218	219.177			
37	T	41.1550	3.0443	5.1567	5.2044	5.1413	5.0635	5.1354	5.2016	3.0454	4.1624			
	S	218.685	221.278	218.163	216.163	218.816	222.178	219.068	216.280	217.168	219.825			
38	T	41.0601	3.0280	5.1427	5.1895	5.1270	5.0365	5.1269	5.2089	3.0438	4.1568			
	S	219.191	222.469	218.757	216.784	219.427	223.369	219.431	215.977	217.282	220.121			



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39	T	47.0838	3.0268	5.6109	6.0327	5.7856	5.8585	6.0284	6.1661	3.6104	4.9644			
	S	191.149	222.557	200.503	186.484	194.448	192.029	186.617	182.449	183.183	184.312			
40	T	50.7845	3.6494	6.7759	6.6263	6.4032	6.1793	6.3776	6.2893	3.5841	4.8994			
	S	177.219	184.588	166.030	169.778	175.693	182.059	176.399	178.875	184.527	186.758			
41	T	840.6983	3.7122	6.8651	8.9270	11.8347	12.7907	11.9231	10.3840			776.3237		75.8124
	S	10.705	181.466	163.872	126.022	95.059	87.955	94.355	108.340			1.798		108.538
42	T	61.3092					6.6879	6.4267	5.8614	3.2372	4.3133		49.8714	
	S	146.797					168.214	175.051	191.934	204.301	212.135		166.656	
43	T	42.1364	3.1020	5.3551	5.3946	5.3004	5.1726	5.2380	5.2889	3.0651	4.2197			
	S	213.592	217.162	210.080	208.542	212.248	217.492	214.777	212.710	215.772	216.840			
44	T	41.8964	3.2112	5.4885	5.3431	5.2079	5.0921	5.1708	5.2232	3.0309	4.1287			
	S	214.816	209.777	204.974	210.552	216.018	220.930	217.568	215.385	218.207	221.619			
45	T	40.8834	3.0007	5.1049	5.1670	5.0944	5.0248	5.1439	5.2084	3.0231	4.1162			
	S	220.138	224.493	220.377	217.728	220.831	223.890	218.706	215.997	218.770	222.292			
46	T	40.9387	2.9901	5.1226	5.1918	5.1044	5.0264	5.1415	5.2172	3.0269	4.1178			
	S	219.841	225.289	219.615	216.688	220.398	223.818	218.808	215.633	218.495	222.206			
47	T	41.2548	2.9906	5.1073	5.1794	5.0976	5.0225	5.1510	5.2358	3.0388	4.4318			
	S	218.156	225.251	220.273	217.207	220.692	223.992	218.404	214.867	217.640	206.462			
48	T	61.5108	3.4207	6.1737	7.1128	7.0288	8.4326	9.1542	8.3097	4.5144	7.3639			
	S	146.316	196.929	182.225	158.166	160.056	133.411	122.894	135.384	146.501	124.255			
49	T	124.1320	6.6484	12.3276	13.4752	17.4108					11.5315			
	S	72.503	101.323	91.259	83.487	64.615					79.348			
50	T	119.0166	8.3130	13.3526	15.3377	18.3787	18.8149	14.7886	12.9735	7.7371	9.3205			
	S	75.620	81.034	84.253	73.349	61.212	59.793	76.072	86.715	85.480	98.171			
51	T	116.7177	7.4053	14.5899	15.0926	15.4001	15.9359	14.8862	14.5452	7.9068	10.9557			
	S	77.109	90.967	77.108	74.540	73.051	70.595	75.573	77.345	83.645	83.518			
52	T	107.5541	8.2433	14.0915	13.6935	13.3495	13.0402	13.0993	13.5601	7.9341	10.5426			
	S	83.679	81.719	79.835	82.156	84.273	86.272	85.882	82.964	83.357	86.791			
53	T	53.9109	5.6473	7.9065	6.7146	5.9787	5.6458	6.7646	6.7906	3.6719	4.7909			
	S	166.942	119.285	142.288	167.545	188.168	199.263	166.307	165.670	180.115	190.987			
54	T	72.9672	3.4148	5.7219	5.8956	5.9714	8.0099	14.8068	13.0959	6.0994	9.9515			
	S	123.343	197.270	196.613	190.820	188.398	140.451	75.979	85.905	108.431	91.946			
55	T	75.9157	10.4466	9.8106	11.6353	14.3290	8.3722	7.5005	6.1291	3.3391	4.3533			
	S	118.553	64.484	114.672	96.689	78.512	134.373	149.990	183.551	198.066	210.185			
56	T	44.7845	3.1430	5.7073	5.8048	5.3818	5.3173	6.0707	5.8614	3.2374	4.2608			
	S	200.962	214.329	197.116	193.805	209.038	211.574	185.316	191.934	204.289	214.748			
57	T	60.9133	3.0902	6.3988	7.4461	7.4227	8.2047	8.5411	8.2679	4.5876	6.9542			
	S	147.751	217.991	175.814	151.086	151.562	137.117	131.716	136.068	144.163	131.575			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	114.3099	6.2180				10.5047	12.8625	14.5151	8.6001	14.3551			
	S	78.733	108.337				107.095	87.464	77.505	76.902	63.740			
59	T	113.3404	11.2081				12.1722	14.1305	13.3337	7.6602	10.9470			
	S	79.407	60.103				92.424	79.615	84.373	86.338	83.585			
60	T	112.9345	8.6565				13.0222	12.2864	12.4792	8.4362	11.6895			
	S	79.692	77.819				86.391	91.565	90.150	78.396	78.275			
61	T	126.1051	8.6319				11.5471	11.3982	11.6442			39.6142		97.9537
	S	71.369	78.040				97.427	98.700	96.615			35.232		84.004
62	T	87.6868					7.3470	10.8299	11.3765	7.2336	13.3919		76.2240	
	S	102.638					153.124	103.879	98.888	91.429	68.325		109.039	
63	T	73.9045	8.6377	9.8836	9.4151	14.2606	10.8381	7.0807	6.1151	3.3370	4.3366			
	S	121.779	77.988	113.825	119.489	78.889	103.800	158.883	183.971	198.191	210.995			
64	T	45.2554	3.2466	6.0930	5.8761	5.3676	5.1714	5.8829	5.9879	3.3064	4.3235			
	S	198.871	207.490	184.638	191.454	209.591	217.543	191.232	187.879	200.025	211.634			
65	T	43.7142	3.0967	5.4392	5.4507	5.2145	5.1008	5.7895	5.9853	3.3130	4.3245			
	S	205.883	217.534	206.832	206.396	215.745	220.554	194.317	187.961	199.627	211.585			
66	T	43.0794	3.1027	5.4312	5.7918	5.3946	5.3047	5.2968	5.4804	3.1179	4.1593			
	S	208.917	217.113	207.137	194.240	208.542	212.076	212.392	205.277	212.118	219.989			
67	T	41.7488	3.0737	5.4642	5.4059	5.2297	5.0284	5.1965	5.2306	3.0273	4.0925			
	S	215.575	219.161	205.886	208.106	215.118	223.729	216.492	215.080	218.467	223.580			
68	T	41.4028	2.9876	5.2705	5.4615	5.1893	5.0065	5.1710	5.2012	3.0199	4.0953			
	S	217.377	225.477	213.452	205.987	216.792	224.708	217.559	216.296	219.002	223.427			
69	T	41.5969	2.9864	5.1379	5.1746	5.0741	5.0520	5.4526	5.4927	3.0927	4.1339			
	S	216.362	225.568	218.961	217.408	221.714	222.684	206.324	204.817	213.847	221.341			
70	T	41.7965	3.0608	5.2956	5.2742	5.1148	4.9532	5.4162	5.3838	3.1056	4.1923			
	S	215.329	220.085	212.441	213.302	219.950	227.126	207.710	208.960	212.958	218.257			
71	T	40.9874	3.0401	5.1640	5.2002	5.1252	5.0293	5.1244	5.1814	3.0161	4.1067			
	S	219.580	221.584	217.854	216.338	219.504	223.689	219.538	217.123	219.278	222.807			
72	T	40.8198	3.0007	5.1288	5.1808	5.1018	5.0229	5.1092	5.1654	3.0109	4.0993			
	S	220.481	224.493	219.350	217.148	220.510	223.974	220.191	217.795	219.656	223.209			
73	T	40.8101	2.9937	5.1204	5.1724	5.0939	5.0180	5.1131	5.1794	3.0141	4.1051			
	S	220.534	225.018	219.709	217.501	220.852	224.193	220.023	217.207	219.423	222.893			
74	T	41.0499	2.9987	5.1530	5.2283	5.1586	5.0320	5.1407	5.2002	3.0226	4.1158			
	S	219.245	224.643	218.319	215.175	218.082	223.569	218.842	216.338	218.806	222.314			
75	T	40.9459	3.0011	5.1584	5.2081	5.1164	5.0087	5.1608	5.1946	3.0116	4.0862			
	S	219.802	224.463	218.091	216.010	219.881	224.609	217.989	216.571	219.605	223.924			
76	T	40.7598	2.9787	5.1474	5.2083	5.1175	4.9827	5.1065	5.1559	2.9957	4.0671			
	S	220.806	226.151	218.557	216.001	219.834	225.781	220.307	218.197	220.771	224.976			

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77	T	41.2941	2.9734	5.2450	5.2926	5.1552	5.0219	5.2504	5.2552	3.0253	4.0751			
	S	217.949	226.554	214.490	212.561	218.226	224.019	214.269	214.074	218.611	224.534			
78	T	42.7686	3.0364	5.4340	5.3945	5.1828	5.1092	5.8048	5.5352	3.1084	4.1633			
	S	210.435	221.854	207.030	208.546	217.064	220.191	193.805	203.245	212.767	219.778			
79	T	42.0728	3.0405	5.5098	5.5215	5.2234	5.0648	5.2990	5.2803	3.0393	4.0942			
	S	213.915	221.554	204.182	203.749	215.377	222.121	212.304	213.056	217.604	223.487			
80	T	41.2659	3.0093	5.3251	5.3030	5.1548	5.0338	5.2095	5.1885	2.9972	4.0447			
	S	218.098	223.852	211.264	212.144	218.243	223.489	215.952	216.826	220.660	226.222			
81	T	42.6613	3.0390	5.6163	5.3860	5.1575	5.0942	5.7243	5.4244	3.0674	4.1522			
	S	210.964	221.664	200.310	208.875	218.129	220.839	196.531	207.396	215.610	220.365			
82	T	41.7324	3.0168	5.2192	5.2338	5.1233	5.0866	5.4764	5.3770	3.0649	4.1344			
	S	215.660	223.295	215.550	214.949	219.585	221.169	205.427	209.224	215.786	221.314			
83	T	41.7087	3.0112	5.2046	5.3005	5.1736	5.0579	5.4265	5.3479	3.0599	4.1266			
	S	215.782	223.710	216.155	212.244	217.450	222.424	207.316	210.363	216.139	221.732			
84	T	41.6237	3.0077	5.2226	5.2693	5.1272	5.0494	5.3671	5.4088	3.0620	4.1096			
	S	216.223	223.971	215.410	213.501	219.418	222.799	209.610	207.994	215.991	222.649			
85	T	42.8450	3.0834	5.4386	5.3286	5.1450	4.9740	5.6711	5.7211	3.2106	4.2726			
	S	210.060	218.472	206.855	211.125	218.659	226.176	198.374	196.641	205.994	214.155			
86	T	42.2245	3.0805	5.4069	5.4716	5.2598	5.0793	5.3098	5.3463	3.0928	4.1775			
	S	213.146	218.678	208.067	205.607	213.886	221.487	211.872	210.426	213.840	219.031			
87	T	41.9125	3.0212	5.3283	5.3547	5.2085	5.0512	5.3274	5.3543	3.0804	4.1865			
	S	214.733	222.970	211.137	210.096	215.993	222.719	211.172	210.111	214.701	218.560			
88	T	41.3743	3.0319	5.2787	5.3144	5.1980	5.0601	5.1501	5.2009	3.0218	4.1184			
	S	217.526	222.183	213.121	211.689	216.429	222.328	218.442	216.309	218.864	222.174			
89	T	50.1417	2.9961	5.2016	5.3006	5.7177	7.1332	7.8845	7.2305	3.8210	4.8565			
	S	179.491	224.838	216.280	212.240	196.757	157.713	142.685	155.591	173.087	188.407			
90	T	51.8564	3.4801	6.1847	6.2146	6.1604	6.4241	7.0339	7.1508	4.0073	5.2005			
	S	173.556	193.568	181.900	181.025	182.618	175.122	159.940	157.325	165.040	175.945			
91	T	98.7511	3.7477	7.1518	7.4659	9.9639	18.6555	16.0836	14.4142	8.6642	12.6043			
	S	91.138	179.747	157.303	150.685	112.908	60.304	69.947	78.048	76.333	72.594			
92	T	105.7435	8.5465	12.8228	12.7742	13.6758	13.9638	13.6756	12.1939	7.2138	10.8771			
	S	85.112	78.820	87.734	88.068	82.262	80.565	82.263	92.259	91.680	84.122			
93	T	122.7664	8.4154	13.9676	11.4689	11.8606	13.0822	12.6244	10.0043			42.9323		91.2784
	S	73.310	80.048	80.544	98.091	94.852	85.995	89.113	112.452			32.509		90.148
94	T	96.7838					13.2273	12.3906	10.8362	5.7805	8.4479		85.3395	
	S	92.991					85.051	90.795	103.819	114.413	108.311		97.392	
95	T	92.3242	6.7300	10.4692	9.6007	10.2884	13.9281	12.1599	10.9073	6.7135	11.5271			
	S	97.483	100.095	107.458	117.179	109.346	80.772	92.517	103.142	98.512	79.378			



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96	T	67.7466	8.2953	10.7039	8.3756	9.6324	8.2366	7.9988	6.6505	3.4316	4.4219			
	S	132.848	81.207	105.102	134.319	116.793	136.585	140.646	169.160	192.727	206.925			
97	T	44.6913	3.2375	6.0297	6.0822	5.5905	5.2640	5.7208	5.4871	3.1029	4.1766			
	S	201.381	208.073	186.576	184.966	201.234	213.716	196.651	205.026	213.144	219.078			
98	T	42.3479	3.1007	5.7025	5.5031	5.2703	5.0554	5.2917	5.2900	3.0423	4.0919			
	S	212.525	217.253	197.282	204.430	213.460	222.534	212.597	212.665	217.389	223.613			
99	T	41.8123	3.1383	5.6049	5.3916	5.1973	5.0070	5.1868	5.1909	3.0061	4.0894			
	S	215.248	214.650	200.717	208.658	216.459	224.685	216.897	216.725	220.007	223.749			
100	T	41.1512	2.9802	5.1548	5.2600	5.1743	5.0212	5.2130	5.2293	3.0235	4.0949			
	S	218.706	226.037	218.243	213.878	217.421	224.050	215.807	215.134	218.741	223.449			
101	T	41.6147	2.9784	5.1529	5.3409	5.2114	5.0648	5.3408	5.3144	3.0650	4.1461			
	S	216.270	226.174	218.324	210.639	215.873	222.121	210.643	211.689	215.779	220.689			
102	T	40.6969	3.0097	5.1251	5.1640	5.0750	4.9828	5.1145	5.1560	2.9925	4.0773			
	S	221.147	223.822	219.508	217.854	221.675	225.777	219.963	218.192	221.007	224.413			
103	T	41.0527	2.9819	5.1521	5.2017	5.0597	4.9299	5.2919	5.2675	3.0382	4.1298			
	S	219.230	225.908	218.358	216.275	222.345	228.199	212.589	213.574	217.683	221.560			
104	T	40.6283	3.0070	5.1157	5.1611	5.0656	4.9553	5.1338	5.1599	2.9823	4.0476			
	S	221.520	224.023	219.911	217.977	222.086	227.030	219.136	218.027	221.763	226.060			
105	T	41.5176	3.0382	5.4026	5.3056	5.1273	5.0116	5.2680	5.2481	3.0227	4.0935			
	S	216.776	221.722	208.233	212.040	219.414	224.479	213.554	214.363	218.799	223.525			
106	T	44.1757	3.1141	5.4564	5.7716	5.4964	5.2128	5.8230	5.7407	3.2452	4.3155			
	S	203.732	216.318	206.180	194.920	204.679	215.815	193.199	195.969	203.797	212.026			
107	T	42.3229	3.1449	5.5757	5.5491	5.3228	5.1169	5.1602	5.2401	3.0503	4.1629			
	S	212.651	214.200	201.768	202.736	211.355	219.860	218.015	214.691	216.819	219.799			
108	T	41.1057	3.0452	5.1799	5.2284	5.1414	5.0247	5.1135	5.2064	3.0280	4.1382			
	S	218.948	221.213	217.186	215.171	218.812	223.894	220.006	216.080	218.416	221.111			
109	T	41.0514	3.0273	5.1609	5.2128	5.1483	5.0263	5.1162	5.2063	3.0212	4.1321			
	S	219.237	222.521	217.985	215.815	218.519	223.823	219.890	216.084	218.908	221.437			
110	T	41.0264	3.0221	5.1419	5.1967	5.1391	5.0329	5.1271	5.2036	3.0218	4.1412			
	S	219.371	222.903	218.791	216.484	218.910	223.529	219.422	216.196	218.864	220.950			
111	T	41.0237	3.0217	5.1432	5.1907	5.1315	5.0166	5.1186	5.2130	3.0389	4.1495			
	S	219.385	222.933	218.735	216.734	219.234	224.255	219.787	215.807	217.633	220.508			
112	T	40.9236	3.0281	5.1472	5.1717	5.0935	4.9870	5.1045	5.2070	3.0388	4.1458			
	S	219.922	222.462	218.565	217.530	220.870	225.587	220.394	216.055	217.640	220.705			
113	T	40.9262	3.0218	5.1474	5.1801	5.0906	4.9967	5.1011	5.2068	3.0383	4.1434			
	S	219.908	222.926	218.557	217.177	220.996	225.149	220.541	216.064	217.676	220.833			
114	T	40.9628	3.0281	5.1582	5.2081	5.1551	5.0122	5.1154	5.1681	3.0049	4.1127			
	S	219.712	222.462	218.099	216.010	218.230	224.452	219.924	217.682	220.095	222.482			

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115	T	40.8958	3.0155	5.1598	5.1929	5.1011	4.9864	5.1252	5.1998	3.0130	4.1021			
	S	220.071	223.391	218.032	216.642	220.541	225.614	219.504	216.354	219.503	223.056			
116	T	41.1373	3.0179	5.2363	5.2416	5.1266	4.9808	5.1603	5.2173	3.0298	4.1267			
	S	218.780	223.214	214.846	214.629	219.444	225.867	218.011	215.629	218.286	221.727			
117	T	41.5676	3.0127	5.2056	5.3206	5.1563	5.0038	5.3455	5.3005	3.0617	4.1609			
	S	216.515	223.599	216.113	211.442	218.180	224.829	210.457	212.244	216.012	219.904			
118	T	42.9212	3.0293	5.3024	5.2904	5.4834	5.5343	5.5151	5.3998	3.1330	4.2335			
	S	209.687	222.374	212.168	212.649	205.165	203.278	203.985	208.341	211.096	216.133			
119	T	41.1439	3.0509	5.1685	5.1992	5.1205	5.0155	5.1263	5.2294	3.0648	4.1688			
	S	218.744	220.799	217.665	216.379	219.705	224.305	219.457	215.130	215.793	219.488			
120	T	41.4583	3.0253	5.1828	5.2604	5.2118	5.1019	5.1773	5.2594	3.0679	4.1715			
	S	217.086	222.668	217.064	213.862	215.856	220.506	217.295	213.903	215.575	219.346			
121	T	41.3386	3.0277	5.1832	5.2332	5.1603	5.0512	5.1885	5.2629	3.0682	4.1634			
	S	217.714	222.491	217.047	214.974	218.011	222.719	216.826	213.760	215.554	219.772			
122	T	41.7621	3.0201	5.2511	5.3299	5.1919	5.0661	5.3470	5.3177	3.0753	4.1630			
	S	215.506	223.051	214.241	211.073	216.684	222.064	210.398	211.558	215.057	219.793			
123	T	41.2634	3.0121	5.2042	5.2476	5.1626	5.0636	5.1830	5.2333	3.0406	4.1164			
	S	218.111	223.643	216.172	214.384	217.913	222.174	217.056	214.970	217.511	222.282			
124	T	41.6933	3.0632	5.4608	5.3297	5.2035	5.0871	5.1681	5.2189	3.0375	4.1245			
	S	215.862	219.913	206.014	211.081	216.201	221.148	217.682	215.563	217.733	221.845			
125	T	41.4527	3.0461	5.2224	5.2756	5.1633	5.0439	5.2547	5.3055	3.0501	4.0911			
	S	217.115	221.147	215.418	213.246	217.884	223.042	214.094	212.044	216.833	223.656			
126	T	69.5431	3.1259	5.6386	5.4438	5.2123	5.1188	5.4510	5.5463			38.4729		42.5227
	S	129.416	215.502	199.518	206.657	215.836	219.778	206.384	202.838			36.277		193.509
127	T	57.8557					5.5689	5.4424	5.3347	3.0828	4.2161		46.4032	
	S	155.559					202.015	206.710	210.883	214.533	217.025		179.112	
128	T	41.3641	3.0755	5.2188	5.2542	5.1549	5.0662	5.1567	5.2268	3.0463	4.1647			
	S	217.580	219.033	215.567	214.114	218.239	222.060	218.163	215.237	217.104	219.704			
129	T	41.0071	3.0413	5.1561	5.1846	5.0797	5.0061	5.1251	5.2218	3.0439	4.1485			
	S	219.474	221.496	218.188	216.989	221.470	224.726	219.508	215.443	217.275	220.562			
130	T	41.0098	3.0116	5.1646	5.1918	5.1052	5.0053	5.1611	5.2144	3.0332	4.1226			
	S	219.460	223.681	217.829	216.688	220.364	224.762	217.977	215.749	218.042	221.947			
131	T	47.9867	3.0128	5.2547	5.2794	5.1563	5.0529	6.0455	6.9203	4.6632	6.6016			
	S	187.552	223.591	214.094	213.092	218.180	222.644	186.089	162.565	141.826	138.603			
132	T	68.0803	5.8245	8.8901	8.1541	7.2543	6.9952	8.7117	8.4138	5.4746	8.3620			
	S	132.197	115.656	126.545	137.967	155.080	160.825	129.137	133.709	120.806	109.424			
133	T	86.9495	6.7526	10.1599	9.2694	7.9508	7.2022	7.3503	8.6222	14.6197	15.0224			
	S	103.508	99.760	110.729	121.367	141.495	156.202	153.055	130.477	45.238	60.909			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
134	T	130.7139	17.8283	15.9556	14.8870	15.1894	12.7631	11.6354	12.5080	14.4891	15.4580			
	S	68.853	37.785	70.508	75.569	74.065	88.145	96.688	89.942	45.646	59.193			
135	T	115.3364	11.0697	15.2706	12.8690	12.4994	12.5014	12.9099	12.5813	8.3739	17.2612			
	S	78.033	60.854	73.671	87.419	90.004	89.990	87.142	89.418	78.979	53.009			
136	T	120.5762	11.3514	13.7712	12.3625	13.7087	15.0757	13.8223	12.2517	7.8675	20.3652			
	S	74.642	59.344	81.692	91.001	82.065	74.623	81.390	91.824	84.063	44.930			
137	T	122.1221	14.5275	13.7652	12.0785	13.6759	13.5430	14.8317	15.2680	8.9460	15.4863			
	S	73.697	46.370	81.728	93.141	82.261	83.069	75.851	73.684	73.928	59.084			
138	T	113.0078	14.2124	15.2906	13.6491	14.1103	13.8930	12.1728	12.1889	6.6325	10.8582			
	S	79.641	47.398	73.575	82.423	79.729	80.976	92.419	92.297	99.716	84.268			
139	T	103.5901	9.7710	13.0523	11.0231	11.8572	14.5068	12.9504	11.9326	6.2345	12.2622			
	S	86.881	68.942	86.192	102.058	94.879	77.550	86.870	94.280	106.081	74.620			
140	T	75.9187	7.0398	10.1409	11.5536	13.1032	11.2397	8.2104	6.6700	3.4884	4.4727			
	S	118.548	95.690	110.937	97.372	85.857	100.092	137.021	168.666	189.589	204.574			
141	T	44.8019	3.3950	6.3077	6.0106	5.5625	5.2220	5.5026	5.4632	3.1365	4.2018			
	S	200.884	198.420	178.353	187.169	202.247	215.435	204.449	205.923	210.860	217.764			
142	T	42.6314	3.1110	5.5861	5.6296	5.2913	5.0858	5.3736	5.3450	3.0740	4.1350			
	S	211.112	216.534	201.393	199.837	212.613	221.204	209.357	210.477	215.148	221.282			
143	T	41.8274	3.1207	5.5767	5.4597	5.2184	5.0348	5.1186	5.1865	3.0166	4.0954			
	S	215.170	215.861	201.732	206.055	215.583	223.445	219.787	216.909	219.241	223.421			
144	T	40.7741	2.9821	5.1000	5.1610	5.0576	4.9625	5.2049	5.2048	3.0114	4.0898			
	S	220.728	225.893	220.588	217.981	222.438	226.700	216.142	216.147	219.620	223.727			
145	T	51.9168	2.9920	5.2159	5.3452	5.6066	6.5079	7.1693	6.9340	4.2126	7.9333			
	S	173.354	225.146	215.687	210.469	200.656	172.867	156.919	162.244	156.997	115.337			
146	T	103.2586	6.7100				11.2160	12.1097	15.0513	8.8306	13.7506			
	S	87.160	100.393				100.303	92.901	74.744	74.895	66.543			
147	T	127.2970	9.7231				12.4961	11.0258	11.3325			38.5526		100.5854
	S	70.701	69.282				90.028	102.033	99.272			36.202		81.806
148	T	100.2452					10.8085	11.2282	11.1069	5.7957	8.6203		88.4042	
	S	89.780					104.085	100.194	101.288	114.113	106.145		94.015	
149	T	94.4386	6.9087	11.0518	10.0262	11.8798	14.0165	12.3787	11.8572	6.8351	9.4846			
	S	95.300	97.506	101.793	112.206	94.699	80.263	90.882	94.879	96.760	96.472			
150	T	70.2535	8.4068	9.0100	9.4212	10.9902	9.8107	8.4318	6.4320	3.3822	4.3686			
	S	128.107	80.130	124.861	119.412	102.364	114.671	133.423	174.907	195.542	209.449			
151	T	44.7854	3.2600	5.8810	6.0291	5.5095	5.1931	6.0527	5.5807	3.1137	4.1656			
	S	200.958	206.637	191.294	186.595	204.193	216.634	185.867	201.588	212.404	219.656			
152	T	42.1089	3.0801	5.5275	5.4581	5.1829	4.9815	5.2097	5.3507	3.0943	4.2241			
	S	213.732	218.706	203.528	206.116	217.060	225.836	215.943	210.253	213.736	216.614			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	41.9344	3.1432	5.6352	5.5333	5.2605	5.0399	5.1093	5.1688	2.9924	4.0518			
	S	214.621	214.315	199.638	203.314	213.858	223.219	220.187	217.652	221.014	225.826			
154	T	41.5610	2.9742	5.2344	5.3243	5.1355	4.9965	5.3256	5.3595	3.0834	4.1276			
	S	216.549	226.493	214.924	211.295	219.063	225.158	211.244	209.908	214.492	221.678			
155	T	41.9403	3.0020	5.3173	5.5490	5.2700	5.0236	5.2515	5.2874	3.0722	4.1673			
	S	214.591	224.396	211.574	202.739	213.472	223.943	214.225	212.770	215.274	219.567			
156	T	40.9074	3.0183	5.1223	5.1684	5.0786	5.0003	5.1196	5.2151	3.0428	4.1420			
	S	220.009	223.184	219.628	217.669	221.518	224.987	219.744	215.720	217.354	220.908			
157	T	40.8906	3.0091	5.1111	5.1826	5.1120	5.0041	5.1063	5.2098	3.0311	4.1245			
	S	220.099	223.866	220.109	217.073	220.070	224.816	220.316	215.939	218.193	221.845			
158	T	40.8683	3.0031	5.1215	5.1799	5.0905	5.0026	5.1240	5.2137	3.0246	4.1084			
	S	220.220	224.314	219.662	217.186	221.000	224.883	219.555	215.778	218.662	222.714			
159	T	41.2289	2.9936	5.0972	5.1588	5.0451	4.9545	5.3899	5.3457	3.0766	4.1675			
	S	218.293	225.026	220.709	218.074	222.989	227.066	208.724	210.450	214.966	219.556			
160	T	40.5883	3.0208	5.1314	5.1686	5.0712	4.9661	5.0935	5.1339	2.9735	4.0293			
	S	221.739	222.999	219.238	217.660	221.841	226.536	220.870	219.132	222.419	227.087			
161	T	43.8285	3.0503	5.9188	5.7474	5.3145	5.1554	5.5838	5.6858	3.1693	4.2032			
	S	205.346	220.843	190.072	195.741	211.685	218.218	201.476	197.861	208.678	217.691			
162	T	42.3456	3.1182	5.7636	5.5474	5.2205	5.0484	5.2492	5.2436	3.0342	4.1205			
	S	212.537	216.034	195.191	202.798	215.497	222.843	214.318	214.547	217.970	222.060			
163	T	40.8750	3.0029	5.1393	5.1765	5.0671	4.9861	5.1842	5.2045	3.0172	4.0972			
	S	220.183	224.329	218.901	217.328	222.020	225.627	217.006	216.159	219.198	223.323			
164	T	41.7048	2.9821	5.1484	5.2079	5.1016	5.0922	5.5320	5.3770	3.0892	4.1744			
	S	215.802	225.893	218.514	216.018	220.519	220.926	203.362	209.224	214.089	219.193			
165	T	42.0132	3.0913	5.7873	5.4425	5.1849	5.0334	5.1562	5.1948	3.0153	4.1075			
	S	214.218	217.914	194.391	206.706	216.976	223.507	218.184	216.563	219.336	222.763			
166	T	40.8463	3.0059	5.1305	5.1786	5.0914	5.0098	5.1098	5.1825	3.0171	4.1207			
	S	220.338	224.105	219.277	217.240	220.961	224.560	220.165	217.077	219.205	222.050			
167	T	40.8299	2.9992	5.1170	5.1768	5.0917	5.0122	5.1188	5.1928	3.0130	4.1084			
	S	220.427	224.605	219.855	217.316	220.948	224.452	219.778	216.646	219.503	222.714			
168	T	40.5887	3.0011	5.1266	5.1675	5.0781	4.9696	5.0791	5.1357	2.9766	4.0544			
	S	221.737	224.463	219.444	217.707	221.540	226.376	221.496	219.055	222.188	225.681			
169	T	42.5441	2.9905	5.3261	5.4183	5.1611	5.0621	5.4761	5.7212	3.1973	4.1914			
	S	211.545	225.259	211.224	207.630	217.977	222.240	205.438	196.637	206.851	218.304			
170	T	41.8221	3.0604	5.4869	5.4054	5.2021	5.0153	5.2276	5.2641	3.0354	4.1249			
	S	215.197	220.114	205.034	208.125	216.259	224.314	215.204	213.712	217.884	221.824			
171	T	41.3727	3.0083	5.2284	5.4258	5.1855	5.0001	5.2234	5.2033	3.0111	4.0868			
	S	217.535	223.926	215.171	207.343	216.951	224.996	215.377	216.209	219.642	223.892			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
172	T	41.6519	3.0053	5.2552	5.3124	5.1449	5.0021	5.4117	5.3201	3.0600	4.1402			
	S	216.077	224.149	214.074	211.769	218.663	224.906	207.883	211.462	216.132	221.004			
173	T	41.3614	3.0109	5.1750	5.2971	5.1149	5.0134	5.2963	5.2983	3.0476	4.1079			
	S	217.594	223.733	217.391	212.380	219.946	224.399	212.412	212.332	217.011	222.742			
174	T	43.0638	3.0497	5.6784	5.7054	5.3173	5.0971	5.3427	5.5267	3.1195	4.2270			
	S	208.992	220.886	198.119	197.182	211.574	220.714	210.568	203.557	212.010	216.466			
175	T	42.5537	3.0994	5.5853	5.6679	5.2680	5.0987	5.3362	5.3190	3.0679	4.1113			
	S	211.497	217.344	201.422	198.486	213.554	220.644	210.824	211.506	215.575	222.557			
176	T	42.1152	3.0263	5.3516	5.3249	5.1514	5.0942	5.5511	5.3936	3.0666	4.1555			
	S	213.700	222.594	210.218	211.272	218.387	220.839	202.663	208.581	215.667	220.190			
177	T	43.9879	3.1748	5.8776	5.8470	5.3988	5.2290	5.6660	5.4608	3.1172	4.2167			
	S	204.602	212.182	191.405	192.406	208.380	215.146	198.553	206.014	212.166	216.994			
178	T	41.9182	3.0431	5.2595	5.4038	5.1784	5.0827	5.3482	5.3697	3.0747	4.1581			
	S	214.704	221.365	213.899	208.187	217.249	221.339	210.351	209.509	215.099	220.052			
179	T	43.7129	3.0610	5.6097	5.9771	5.4893	5.2465	5.6030	5.4195	3.1064	4.2004			
	S	205.889	220.071	200.545	188.218	204.944	214.429	200.785	207.584	212.904	217.836			
180	T	61.1582	3.0307	5.2451	5.5529	5.2590	5.0671	5.4795	5.5385			30.6402		41.9003
	S	147.159	222.271	214.486	202.597	213.919	222.020	205.311	203.124			45.551		196.383
181	T	58.8824					5.5665	5.6482	5.6302	3.2251	4.3181		47.5001	
	S	152.847					202.102	199.178	199.815	205.068	211.899		174.976	
182	T	43.9054	3.1448	5.5896	5.6649	5.4764	5.2633	5.5068	5.5019	3.1737	4.5840			
	S	204.986	214.206	201.267	198.591	205.427	213.744	204.293	204.475	208.389	199.607			
183	T	73.6803	4.2573	8.6649	8.9542	7.7380					6.8735			
	S	122.149	158.231	129.834	125.639	145.386					133.120			
184	T		6.0760	13.1973	11.1178	10.0985								
	S		110.868	85.245	101.189	111.403								

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	59.2735	3.3586	6.2828	6.2417	5.5999	6.1471	8.9267	9.7889	5.3084	7.6194			
	S	151.839	200.571	179.060	180.239	200.896	183.013	126.026	114.926	124.588	120.088			
2	T	97.6850	5.9129	10.4783	11.2451	12.4485	13.2254	12.0846	12.4268	8.3107	11.5527			
	S	92.133	113.927	107.365	100.044	90.372	85.064	93.094	90.530	79.580	79.202			
3	T	117.9129	8.8613	13.3254	12.8637	15.4915	14.6965	15.0592	15.3008	9.1622	13.1523			
	S	76.328	76.020	84.425	87.455	72.620	76.549	74.705	73.526	72.184	69.570			
4	T	116.4559	9.9021	17.4352	17.1888	15.0528	13.1734	12.3852	11.6993	7.2776	12.3415			
	S	77.282	68.030	64.525	65.450	74.737	85.399	90.834	96.160	90.877	74.140			
5	T	78.1854	9.4201	11.0345	10.3058	13.1873	11.9750	8.5072	6.2603	3.2512	4.2440			
	S	115.111	71.511	101.953	109.162	85.309	93.946	132.241	179.704	203.421	215.598			
6	T	45.1044	3.0695	5.8074	5.9048	5.4126	5.2287	6.2335	5.9367	3.2498	4.2614			
	S	199.537	219.461	193.718	190.523	207.848	215.159	180.476	189.499	203.509	214.718			
7	T	42.0711	3.1358	5.5629	5.5496	5.1978	5.0177	5.2032	5.2363	3.0302	4.1376			
	S	213.924	214.821	202.233	202.717	216.438	224.206	216.213	214.846	218.257	221.143			
8	T	45.6664	3.0150	5.1800	5.2061	5.0946	5.0201	5.7762	6.2941	4.0532	6.0271			
	S	197.081	223.428	217.181	216.093	220.822	224.099	194.765	178.739	163.171	151.814			
9	T	96.7618	4.7404	9.1081	9.1746	13.6957	13.8762	13.7915	13.4321	7.7162	11.2270			
	S	93.012	142.105	123.516	122.621	82.143	81.074	81.572	83.755	85.711	81.500			
10	T	110.3563	8.9812	13.9540	13.2564	14.5602	13.8041	14.2108	13.9422	7.5059	10.1415			
	S	81.554	75.005	80.622	84.865	77.265	81.498	79.165	80.690	88.113	90.223			
11	T	109.5242	7.9605	13.7991	13.5531	13.5586	15.0161	13.8967	13.1935	7.3497	11.1969			
	S	82.174	84.622	81.527	83.007	82.973	74.920	80.954	85.269	89.985	81.719			
12	T	80.7779	8.2792	11.8128	12.1868	12.4764	12.3195	9.5558	6.5868	3.3078	4.2528			
	S	111.417	81.365	95.236	92.313	90.170	91.319	117.730	170.796	199.941	215.152			
13	T	44.0128	3.2453	5.8274	5.6282	5.1536	5.1102	5.8586	5.7440	3.2142	4.2313			
	S	204.486	207.573	193.054	199.886	218.294	220.148	192.025	195.857	205.763	216.246			
14	T	42.8525	3.0640	5.7291	5.9141	5.4932	5.1300	5.2867	5.2024	2.9868	4.0462			
	S	210.023	219.855	196.366	190.223	204.799	219.298	212.798	216.246	221.429	226.138			
15	T	40.9872	3.0741	5.2850	5.2321	5.0715	4.9397	5.1763	5.1611	2.9884	4.0590			
	S	219.581	219.133	212.867	215.019	221.828	227.747	217.337	217.977	221.310	225.425			
16	T	41.4944	3.0243	5.2731	5.3977	5.3094	5.0490	5.1327	5.1921	3.0189	4.0972			
	S	216.897	222.741	213.347	208.422	211.888	222.816	219.183	216.675	219.074	223.323			
17	T	41.0873	3.0807	5.2277	5.2642	5.0944	4.9354	5.1905	5.2023	3.0062	4.0859			
	S	219.046	218.663	215.200	213.708	220.831	227.945	216.742	216.251	220.000	223.941			
18	T	40.9461	2.9765	5.1467	5.2573	5.0918	5.0649	5.1509	5.1761	3.0031	4.0788			
	S	219.801	226.318	218.587	213.988	220.943	222.117	218.408	217.345	220.227	224.331			
19	T	41.1792	2.9704	5.3264	5.3155	5.1126	4.9920	5.1456	5.1889	3.0299	4.0979			
	S	218.557	226.783	211.212	211.645	220.045	225.361	218.633	216.809	218.279	223.285			

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20	T	41.0514	2.9850	5.1662	5.3430	5.1552	4.9145	5.1839	5.1990	3.0038	4.1008			
	S	219.237	225.674	217.762	210.556	218.226	228.914	217.018	216.388	220.176	223.127			
21	T	40.7844	3.0014	5.1543	5.2370	5.1534	4.9851	5.0678	5.1213	2.9847	4.0794			
	S	220.673	224.441	218.264	214.818	218.302	225.673	221.990	219.671	221.585	224.298			
22	T	41.2183	2.9780	5.1219	5.4004	5.2776	5.0513	5.1036	5.1618	3.0102	4.1135			
	S	218.350	226.204	219.645	208.318	213.165	222.715	220.433	217.947	219.708	222.438			
23	T	41.0368	3.0026	5.1342	5.2691	5.1568	5.0041	5.1072	5.1881	3.0356	4.1391			
	S	219.315	224.351	219.119	213.509	218.159	224.816	220.277	216.842	217.869	221.063			
24	T	41.1948	3.0169	5.1806	5.3460	5.1932	5.0184	5.1090	5.1794	3.0252	4.1261			
	S	218.474	223.288	217.156	210.438	216.629	224.175	220.200	217.207	218.618	221.759			
25	T	41.5360	2.9950	5.3595	5.4152	5.1877	4.9956	5.1388	5.2294	3.0461	4.1687			
	S	216.680	224.920	209.908	207.749	216.859	225.198	218.923	215.130	217.118	219.493			
26	T	40.9902	3.0338	5.1491	5.2109	5.1289	5.0300	5.1047	5.1739	3.0184	4.1405			
	S	219.565	222.044	218.485	215.894	219.345	223.658	220.385	217.438	219.111	220.988			
27	T	40.9489	3.0171	5.1555	5.1946	5.1032	5.0220	5.1145	5.1809	3.0235	4.1376			
	S	219.786	223.273	218.214	216.571	220.450	224.014	219.963	217.144	218.741	221.143			
28	T	40.9447	3.0181	5.1665	5.2057	5.1144	5.0236	5.1002	5.1689	3.0192	4.1281			
	S	219.809	223.199	217.749	216.109	219.967	223.943	220.580	217.648	219.053	221.652			
29	T	40.8593	3.0166	5.1431	5.1881	5.1037	5.0207	5.0936	5.1588	3.0160	4.1187			
	S	220.268	223.310	218.740	216.842	220.428	224.072	220.865	218.074	219.285	222.157			
30	T	40.8921	3.0158	5.1449	5.1929	5.1073	5.0195	5.1047	5.1619	3.0165	4.1286			
	S	220.091	223.369	218.663	216.642	220.273	224.126	220.385	217.943	219.249	221.625			
31	T	40.9232	3.0206	5.1446	5.2008	5.1141	5.0221	5.1095	5.1706	3.0133	4.1276			
	S	219.924	223.014	218.676	216.313	219.980	224.010	220.178	217.576	219.482	221.678			
32	T	40.8661	3.0201	5.1455	5.2038	5.1104	5.0155	5.1044	5.1533	2.9967	4.1164			
	S	220.231	223.051	218.638	216.188	220.139	224.305	220.398	218.307	220.697	222.282			
33	T	40.8589	3.0105	5.1260	5.1850	5.1040	5.0128	5.1141	5.1674	3.0091	4.1300			
	S	220.270	223.762	219.469	216.972	220.415	224.425	219.980	217.711	219.788	221.550			
34	T	40.8803	3.0120	5.1205	5.1718	5.0923	5.0057	5.1034	5.1733	3.0314	4.1699			
	S	220.155	223.651	219.705	217.526	220.922	224.744	220.441	217.463	218.171	219.430			
35	T	64.9300	3.0359	5.1358	5.1745	5.0871	5.0154	5.1138	5.2317			36.2548		40.1094
	S	138.611	221.890	219.051	217.412	221.148	224.309	219.993	215.035			38.496		205.152
36	T	57.0129					5.4186	5.3403	5.2892	3.0514	4.1540		45.5787	
	S	157.859					207.618	210.662	212.698	216.741	220.270		182.352	
37	T	41.2249	3.0174	5.2203	5.2796	5.1824	5.0427	5.1781	5.1946	3.0080	4.1018			
	S	218.315	223.251	215.505	213.084	217.081	223.095	217.261	216.571	219.868	223.073			
38	T	41.3551	3.1085	5.3741	5.3252	5.1278	5.0566	5.1721	5.1555	2.9825	4.0528			
	S	217.627	216.708	209.337	211.260	219.392	222.482	217.513	218.214	221.748	225.770			

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39	T	46.7737	3.0211	5.2583	5.4298	5.3348	5.3168	6.4848	6.5232	3.8970	5.5079			
	S	192.416	222.977	213.947	207.190	210.880	211.593	173.483	172.461	169.711	166.125			
40	T	56.5981	4.0927	7.1063	7.5244	6.9260	6.3852	6.6488	7.1868	4.4930	6.2349			
	S	159.016	164.595	158.310	149.514	162.431	176.189	169.203	156.537	147.199	146.755			
41	T	88.5764	4.9090	10.7362	11.2366	12.9259	12.8618	11.3402	11.0481	6.0600	7.4586			
	S	101.607	137.225	104.786	100.119	87.035	87.468	99.205	101.827	109.136	122.677			
42	T	97.7013	6.1801	12.5782	12.6525	11.5197	11.3351	12.8496	12.3167	7.1377	11.1317			
	S	92.118	109.001	89.440	88.915	97.659	99.249	87.551	91.339	92.658	82.198			
43	T	79.0434	8.6009	12.7685	11.2275	11.4420	11.1934	9.8834	6.3154	3.2915	4.3208			
	S	113.861	78.322	88.107	100.200	98.322	100.506	113.827	178.136	200.931	211.766			
44	T	42.7954	3.1067	5.7607	5.7932	5.3657	5.0822	5.3398	5.2551	3.0044	4.0876			
	S	210.303	216.833	195.289	194.193	209.665	221.361	210.682	214.078	220.132	223.848			
45	T	42.5292	3.0315	5.3732	5.5948	5.2416	5.0218	5.5986	5.4825	3.0705	4.1147			
	S	211.619	222.212	209.372	201.080	214.629	224.023	200.943	205.198	215.393	222.373			
46	T	41.3018	3.0862	5.4266	5.2775	5.0833	4.9651	5.1777	5.1866	3.0129	4.0859			
	S	217.908	218.274	207.312	213.169	221.313	226.582	217.278	216.905	219.511	223.941			
47	T	41.3752	2.9911	5.2692	5.2674	5.0806	4.9553	5.4127	5.2738	3.0203	4.1048			
	S	217.522	225.214	213.505	213.578	221.431	227.030	207.845	213.319	218.973	222.910			
48	T	40.8149	2.9991	5.1944	5.2336	5.0993	4.9680	5.0885	5.1409	3.0111	4.0800			
	S	220.508	224.613	216.579	214.957	220.619	226.449	221.087	218.833	219.642	224.265			
49	T	41.0907	3.0230	5.2694	5.2868	5.0829	4.9767	5.2135	5.2009	2.9833	4.0542			
	S	219.028	222.837	213.497	212.794	221.330	226.053	215.786	216.309	221.689	225.692			
50	T	41.2846	3.0041	5.4166	5.3491	5.1247	4.9681	5.1320	5.1982	3.0119	4.0799			
	S	217.999	224.239	207.695	210.316	219.525	226.445	219.213	216.421	219.584	224.270			
51	T	41.2680	3.0915	5.2868	5.2207	5.0768	4.9903	5.1439	5.2434	3.0677	4.1469			
	S	218.087	217.900	212.794	215.488	221.596	225.437	218.706	214.555	215.589	220.647			
52	T	41.1701	3.0058	5.3510	5.3006	5.1198	4.9772	5.1387	5.1872	2.9976	4.0922			
	S	218.605	224.112	210.241	212.240	219.735	226.031	218.927	216.880	220.631	223.596			
53	T	41.1918	3.0671	5.2129	5.2267	5.1326	4.9923	5.1563	5.2199	3.0573	4.1267			
	S	218.490	219.633	215.811	215.241	219.187	225.347	218.180	215.521	216.323	221.727			
54	T	41.0925	2.9986	5.2284	5.3036	5.1429	5.0075	5.1043	5.1884	3.0228	4.0960			
	S	219.018	224.650	215.171	212.120	218.748	224.663	220.402	216.830	218.792	223.389			
55	T	41.4435	2.9770	5.2565	5.3651	5.3231	5.0757	5.1598	5.1921	3.0047	4.0895			
	S	217.163	226.280	214.021	209.689	211.343	221.644	218.032	216.675	220.110	223.744			
56	T	41.0977	3.0018	5.2191	5.3230	5.2198	5.0322	5.1002	5.1362	2.9944	4.0710			
	S	218.990	224.411	215.554	211.347	215.525	223.560	220.580	219.034	220.867	224.761			
57	T	41.0195	2.9748	5.2268	5.2453	5.1047	4.9829	5.1496	5.2374	3.0186	4.0794			
	S	219.408	226.448	215.237	214.478	220.385	225.772	218.464	214.801	219.096	224.298			

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58	T	41.3364	3.0686	5.3144	5.3030	5.1529	5.0280	5.1664	5.2128	3.0049	4.0854			
	S	217.726	219.526	211.689	212.144	218.324	223.747	217.753	215.815	220.095	223.968			
59	T	41.1322	3.0285	5.2235	5.2857	5.1487	5.0070	5.1236	5.1888	3.0307	4.0957			
	S	218.807	222.432	215.373	212.838	218.502	224.685	219.572	216.813	218.221	223.405			
60	T	41.3511	3.0668	5.2045	5.3396	5.2409	5.0414	5.1246	5.2090	3.0299	4.0944			
	S	217.648	219.654	216.159	210.690	214.658	223.152	219.529	215.972	218.279	223.476			
61	T	41.6163	3.0427	5.2479	5.3376	5.1879	5.0445	5.2644	5.3238	3.0768	4.0907			
	S	216.261	221.394	214.371	210.769	216.851	223.015	213.700	211.315	214.952	223.678			
62	T	41.7250	3.0139	5.5061	5.3869	5.2095	5.0428	5.1511	5.2444	3.0576	4.1127			
	S	215.698	223.510	204.319	208.840	215.952	223.090	218.400	214.515	216.302	222.482			
63	T	41.1155	2.9968	5.2208	5.3242	5.2128	5.0397	5.1055	5.1593	2.9881	4.0683			
	S	218.896	224.785	215.484	211.299	215.815	223.228	220.351	218.053	221.332	224.910			
64	T	50.1639	3.0889	5.2793	5.3406	5.8538	6.9789	7.2880	6.9726	3.8880	5.4738			
	S	179.412	218.083	213.096	210.650	192.183	161.200	154.363	161.346	170.104	167.160			
65	T	60.1777	3.9766	6.3633	6.6315	6.9895	8.7239	9.8595	8.0955	4.2011	5.3368			
	S	149.557	169.400	176.795	169.645	160.956	128.956	114.103	138.966	157.426	171.451			
66	T	109.7165	3.9595	6.7124	8.2526	16.4181					11.0925			
	S	82.030	170.132	167.600	136.321	68.522					82.488			
67	T	135.2494	9.1316	12.9602	14.0090	19.0814	18.8463	13.0035	11.8637			37.1345		110.2732
	S	66.544	73.770	86.804	80.306	58.958	59.693	86.515	94.827			37.585		74.619
68	T	103.2014					12.8724	11.0927	10.2585	6.3567	11.0818		91.0431	
	S	87.208					87.396	101.418	109.665	104.042	82.568		91.290	
69	T	105.9664	8.1829	12.3142	12.6011	13.8618	13.7185	13.2403	12.9735	8.0247	11.0494			
	S	84.933	82.322	91.358	89.278	81.158	82.006	84.968	86.715	82.416	82.810			
70	T	106.4266	7.8447	12.9505	12.6702	13.5533	13.4734	13.2551	13.1497	8.0058	11.5239			
	S	84.565	85.872	86.869	88.791	83.006	83.498	84.873	85.553	82.611	79.400			
71	T	84.8928	8.4477	12.8875	13.0011	13.4142	12.5362	10.2457	6.6582	3.3437	4.3585			
	S	106.016	79.742	87.294	86.531	83.866	89.740	109.802	168.965	197.794	209.935			
72	T	42.7074	3.2535	6.1164	5.6104	5.2641	5.0964	5.1385	5.1532	2.9843	4.0906			
	S	210.736	207.050	183.932	200.520	213.712	220.744	218.935	218.311	221.614	223.684			
73	T	52.6878	2.9887	5.1732	5.1878	5.0655	5.5659	7.2035	7.9697	5.0763	8.4572			
	S	170.818	225.394	217.467	216.855	222.091	202.124	156.174	141.160	130.285	108.192			
74	T	117.0229	6.1904				15.1920	14.7086	14.2222	9.3413	12.8070			
	S	76.908	108.820				74.052	76.486	79.102	70.800	71.445			
75	T	113.4173	9.2140				13.5347	13.6222	13.2070	7.8698	11.6800			
	S	79.353	73.110				83.120	82.586	85.182	84.038	78.339			
76	T	110.9684	8.7745				13.7076	13.1698	12.9785	7.5662	12.1329			
	S	81.104	76.772				82.071	85.423	86.682	87.410	75.415			



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77	T	108.0112	8.6020				13.8834	13.0151	12.0540	7.6428	11.6836			
	S	83.325	78.312				81.032	86.438	93.330	86.534	78.315			
78	T	106.2163	8.8332	13.9433	12.7682	12.8987	13.0045	12.8417	12.7095	7.8074	11.4098			
	S	84.733	76.262	80.684	88.110	87.218	86.509	87.605	88.516	84.710	80.194			
79	T	83.3235	7.7363	12.1193	12.5209	14.2699	12.4849	10.0964	6.4384	3.3311	4.3263			
	S	108.013	87.075	92.827	89.850	78.837	90.109	111.426	174.733	198.542	211.497			
80	T	43.1887	3.2439	6.1315	5.7959	5.3141	5.1167	5.2725	5.2264	3.0068	4.0809			
	S	208.388	207.662	183.479	194.103	211.701	219.868	213.371	215.253	219.956	224.215			
81	T	41.0145	3.1399	5.3354	5.2706	5.1035	4.9830	5.0486	5.1184	2.9747	4.0404			
	S	219.435	214.541	210.856	213.448	220.437	225.768	222.834	219.795	222.330	226.463			
82	T	41.3242	3.0227	5.4976	5.3167	5.1390	5.0034	5.0830	5.1482	3.0093	4.1043			
	S	217.790	222.859	204.635	211.597	218.914	224.847	221.326	218.523	219.773	222.937			
83	T	40.6627	2.9858	5.1560	5.1836	5.0775	4.9893	5.0707	5.1366	2.9905	4.0727			
	S	221.333	225.613	218.192	217.031	221.566	225.483	221.863	219.016	221.155	224.667			
84	T	40.4921	2.9681	5.1295	5.1690	5.0589	4.9540	5.0493	5.1366	2.9734	4.0533			
	S	222.266	226.959	219.320	217.644	222.380	227.089	222.803	219.016	222.427	225.742			
85	T	40.8207	3.0641	5.1537	5.2175	5.1460	5.0106	5.0652	5.1122	2.9702	4.0812			
	S	220.476	219.848	218.290	215.621	218.616	224.524	222.104	220.062	222.666	224.199			
86	T	40.9575	3.0186	5.1561	5.2464	5.2120	5.0574	5.0952	5.1345	2.9772	4.0601			
	S	219.740	223.162	218.188	214.433	215.848	222.446	220.796	219.106	222.143	225.364			
87	T	40.7206	2.9646	5.1865	5.1989	5.0766	4.9758	5.0540	5.1605	3.0167	4.0870			
	S	221.018	227.227	216.909	216.392	221.605	226.094	222.596	218.002	219.234	223.881			
88	T	40.7291	2.9738	5.1377	5.2272	5.1266	5.0027	5.0786	5.1324	2.9845	4.0656			
	S	220.972	226.524	218.970	215.220	219.444	224.879	221.518	219.196	221.599	225.059			
89	T	40.8299	2.9636	5.1194	5.2428	5.1473	5.0090	5.0925	5.1756	3.0019	4.0778			
	S	220.427	227.303	219.752	214.580	218.561	224.596	220.913	217.366	220.315	224.386			
90	T	40.8581	2.9684	5.1523	5.2689	5.1942	5.0376	5.0934	5.1159	2.9666	4.0608			
	S	220.275	226.936	218.349	213.517	216.588	223.321	220.874	219.903	222.937	225.325			
91	T	40.8126	2.9703	5.1752	5.2415	5.1353	5.0001	5.0715	5.1350	3.0005	4.0832			
	S	220.520	226.791	217.383	214.633	219.072	224.996	221.828	219.085	220.418	224.089			
92	T	40.9916	2.9911	5.2058	5.2940	5.2224	5.0381	5.0910	5.1208	2.9663	4.0621			
	S	219.557	225.214	216.105	212.505	215.418	223.298	220.978	219.692	222.959	225.253			
93	T	40.8573	2.9615	5.1656	5.2440	5.1234	5.0078	5.1034	5.1501	2.9996	4.1019			
	S	220.279	227.465	217.787	214.531	219.581	224.650	220.441	218.442	220.484	223.067			
94	T	40.9590	2.9991	5.1976	5.2907	5.1626	5.0169	5.1028	5.1312	2.9850	4.0731			
	S	219.732	224.613	216.446	212.637	217.913	224.242	220.467	219.247	221.562	224.645			
95	T	40.9095	2.9693	5.1530	5.2707	5.1663	5.0226	5.1033	5.1453	2.9941	4.0849			
	S	219.998	226.867	218.319	213.444	217.757	223.988	220.446	218.646	220.889	223.996			

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96	T	41.0505	2.9728	5.1460	5.3266	5.2224	5.0523	5.1131	5.1465	2.9913	4.0795			
	S	219.242	226.600	218.616	211.204	215.418	222.671	220.023	218.595	221.096	224.292			
97	T	40.9822	2.9791	5.1711	5.2921	5.1679	5.0315	5.1404	5.1503	2.9768	4.0730			
	S	219.608	226.121	217.555	212.581	217.690	223.591	218.855	218.434	222.173	224.650			
98	T	40.8582	2.9740	5.1893	5.2567	5.1361	5.0193	5.1002	5.1376	2.9748	4.0702			
	S	220.274	226.509	216.792	214.013	219.038	224.135	220.580	218.974	222.322	224.805			
99	T	41.0428	2.9811	5.1940	5.3139	5.1948	5.0456	5.1055	5.1469	2.9850	4.0760			
	S	219.283	225.969	216.596	211.709	216.563	222.967	220.351	218.578	221.562	224.485			
100	T	41.0283	2.9947	5.2085	5.2949	5.1658	5.0295	5.1025	5.1559	2.9946	4.0819			
	S	219.361	224.943	215.993	212.469	217.778	223.680	220.480	218.197	220.852	224.160			
101	T	41.0867	2.9744	5.2276	5.3343	5.1666	5.0375	5.1125	5.1592	2.9949	4.0797			
	S	219.049	226.478	215.204	210.899	217.745	223.325	220.049	218.057	220.830	224.281			
102	T	41.0923	2.9787	5.2491	5.3155	5.1692	5.0176	5.1130	5.1711	2.9985	4.0796			
	S	219.019	226.151	214.322	211.645	217.635	224.211	220.027	217.555	220.565	224.287			
103	T	41.1077	2.9759	5.2746	5.3175	5.1593	5.0214	5.1239	5.1670	2.9866	4.0815			
	S	218.937	226.364	213.286	211.566	218.053	224.041	219.559	217.728	221.444	224.182			
104	T	41.2732	2.9970	5.2489	5.2993	5.1541	5.0120	5.1578	5.2295	3.0466	4.1280			
	S	218.059	224.770	214.331	212.292	218.273	224.461	218.116	215.126	217.083	221.657			
105	T	41.2741	2.9978	5.2169	5.2989	5.1848	5.0327	5.1483	5.2028	3.0153	4.1766			
	S	218.054	224.710	215.645	212.308	216.980	223.538	218.519	216.230	219.336	219.078			
106	T	64.8931	3.4973	6.4619	7.4431	7.5475	8.1444	8.4964	9.5194	5.6602	8.1229			
	S	138.690	192.616	174.097	151.147	149.056	138.132	132.409	118.180	116.845	112.644			
107	T	107.7762	5.8630	9.1932	10.9178	15.0877	16.1057	16.4968	14.6164	8.2478	11.2478			
	S	83.506	114.896	122.373	103.043	74.564	69.851	68.195	76.968	80.187	81.349			
108	T	109.3472	8.2284	14.0358	13.8252	14.3325	14.5222	13.4011	12.6654	7.4561	10.8805			
	S	82.307	81.867	80.152	81.373	78.493	77.468	83.948	88.825	88.701	84.095			
109	T	120.5234	7.8860	13.0280	13.3386	12.9642	12.9626	12.8699	11.8717			37.0224		94.9566
	S	74.674	85.422	86.352	84.342	86.777	86.788	87.413	94.763			37.698		86.656
110	T	100.1245					12.7205	11.2651	10.1619	5.4582	8.1510		88.6689	
	S	89.888					88.440	99.866	110.708	121.169	112.256		93.735	
111	T	93.6128	6.2361	10.4869	10.5585	12.8489	12.3254	11.3775	11.5454	7.4591	10.7750			
	S	96.141	108.022	107.277	106.549	87.556	91.275	98.879	97.441	88.665	84.919			
112	T	71.8550	7.8225	10.3361	9.2272	11.7693	8.4591	10.2298	6.4466	3.2828	4.2816			
	S	125.252	86.115	108.842	121.922	95.588	132.993	109.973	174.511	201.463	213.705			
113	T	43.3136	3.1526	5.9594	5.9296	5.5173	5.1845	5.2096	5.2089	3.0251	4.1266			
	S	207.787	213.676	188.777	189.726	203.904	216.993	215.947	215.977	218.625	221.732			
114	T	40.5778	3.0105	5.1119	5.1610	5.0577	4.9684	5.0733	5.1287	2.9847	4.0816			
	S	221.796	223.762	220.075	217.981	222.433	226.431	221.749	219.354	221.585	224.177			

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115	T	41.0365	2.9779	5.1923	5.3877	5.1363	4.9590	5.1119	5.1743	3.0068	4.0903			
	S	219.317	226.212	216.667	208.809	219.029	226.860	220.075	217.421	219.956	223.700			
116	T	40.6090	2.9784	5.1126	5.2060	5.0623	4.9618	5.1000	5.1402	2.9821	4.0656			
	S	221.626	226.174	220.045	216.097	222.231	226.732	220.588	218.863	221.778	225.059			
117	T	40.8180	2.9642	5.1795	5.2254	5.0662	4.9960	5.1838	5.1762	2.9877	4.0390			
	S	220.491	227.257	217.202	215.295	222.060	225.180	217.022	217.341	221.362	226.541			
118	T	41.0643	3.0559	5.2810	5.2558	5.0787	4.9567	5.1537	5.2010	3.0065	4.0750			
	S	219.168	220.438	213.028	214.049	221.513	226.966	218.290	216.305	219.978	224.540			
119	T	40.7262	2.9665	5.1846	5.2753	5.0982	4.9784	5.0987	5.1175	2.9675	4.0395			
	S	220.988	227.081	216.989	213.258	220.666	225.976	220.644	219.834	222.869	226.513			
120	T	41.7481	2.9622	5.2193	5.3514	5.4412	5.2253	5.2669	5.1996	2.9920	4.0902			
	S	215.579	227.411	215.546	210.225	206.756	215.299	213.598	216.363	221.044	223.705			
121	T	40.8924	2.9910	5.2034	5.2641	5.1300	4.9815	5.0954	5.1511	2.9891	4.0868			
	S	220.090	225.221	216.205	213.712	219.298	225.836	220.787	218.400	221.258	223.892			
122	T	40.7419	2.9860	5.1722	5.2524	5.1041	4.9604	5.0573	5.1385	2.9937	4.0773			
	S	220.903	225.598	217.509	214.188	220.411	226.796	222.451	218.935	220.918	224.413			
123	T	40.9396	2.9746	5.2572	5.3229	5.1556	4.9892	5.0697	5.1220	2.9803	4.0681			
	S	219.836	226.463	213.992	211.351	218.209	225.487	221.907	219.641	221.912	224.921			
124	T	40.9781	2.9808	5.1990	5.2814	5.1323	4.9592	5.1464	5.2097	2.9914	4.0779			
	S	219.630	225.992	216.388	213.012	219.200	226.851	218.599	215.943	221.088	224.380			
125	T	42.6489	2.9788	5.2002	5.3194	5.1644	5.1101	5.9218	5.6223	3.1195	4.2124			
	S	211.025	226.144	216.338	211.490	217.838	220.152	189.976	200.096	212.010	217.216			
126	T	41.0365	3.0502	5.2022	5.2293	5.1324	5.0097	5.1035	5.1907	3.0025	4.1160			
	S	219.317	220.850	216.255	215.134	219.196	224.564	220.437	216.734	220.271	222.303			
127	T	40.9624	3.0124	5.1448	5.2121	5.1414	5.0212	5.1171	5.1785	3.0117	4.1232			
	S	219.714	223.621	218.667	215.844	218.812	224.050	219.851	217.244	219.598	221.915			
128	T	40.8804	3.0113	5.1309	5.1648	5.0911	5.0024	5.1159	5.2124	3.0228	4.1288			
	S	220.154	223.703	219.260	217.821	220.974	224.892	219.903	215.831	218.792	221.614			
129	T	40.8287	3.0175	5.1361	5.1672	5.0830	5.0009	5.1059	5.1843	3.0105	4.1233			
	S	220.433	223.243	219.038	217.719	221.326	224.960	220.333	217.001	219.686	221.910			
130	T	40.8467	3.0166	5.1506	5.2043	5.0976	5.0010	5.1205	5.1685	2.9971	4.0905			
	S	220.336	223.310	218.421	216.167	220.692	224.955	219.705	217.665	220.668	223.689			
131	T	40.6672	2.9956	5.1312	5.1924	5.0706	4.9984	5.1067	5.1354	2.9752	4.0617			
	S	221.309	224.875	219.247	216.663	221.867	225.072	220.299	219.068	222.292	225.275			
132	T	41.4618	2.9626	5.2139	5.3026	5.1330	4.9896	5.0792	5.4419	3.1354	4.2036			
	S	217.067	227.380	215.769	212.160	219.170	225.469	221.492	206.729	210.934	217.671			
133	T	41.8195	3.0433	5.7426	5.4643	5.2040	5.0096	5.0946	5.1763	2.9940	4.0908			
	S	215.211	221.351	195.904	205.882	216.180	224.569	220.822	217.337	220.896	223.673			

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134	T	40.9165	2.9923	5.1898	5.2524	5.1391	4.9813	5.0788	5.1585	3.0150	4.1093			
	S	219.960	225.123	216.771	214.188	218.910	225.845	221.509	218.087	219.358	222.666			
135	T	41.2334	3.0072	5.2111	5.2802	5.1378	4.9738	5.1525	5.2818	3.0670	4.1220			
	S	218.270	224.008	215.885	213.060	218.965	226.185	218.341	212.996	215.639	221.980			
136	T	41.2400	3.0611	5.2969	5.3352	5.1893	5.0262	5.1049	5.1572	2.9944	4.0748			
	S	218.235	220.063	212.388	210.864	216.792	223.827	220.377	218.142	220.867	224.551			
137	T	41.4629	2.9769	5.2864	5.3162	5.1517	5.1336	5.2585	5.2495	3.0209	4.0692			
	S	217.062	226.288	212.810	211.617	218.375	219.144	213.939	214.306	218.929	224.860			
138	T	42.2693	3.1308	5.4989	5.5049	5.2066	5.0774	5.3253	5.3199	3.0590	4.1465			
	S	212.920	215.164	204.586	204.363	216.072	221.570	211.256	211.470	216.203	220.668			
139	T	40.9071	3.0095	5.1624	5.2168	5.1293	5.0216	5.1059	5.1650	3.0010	4.0956			
	S	220.011	223.837	217.922	215.649	219.328	224.032	220.333	217.812	220.381	223.410			
140	T	40.8434	2.9976	5.1373	5.1829	5.0960	5.0185	5.1264	5.1814	3.0046	4.0987			
	S	220.354	224.725	218.987	217.060	220.761	224.171	219.452	217.123	220.117	223.242			
141	T	40.9380	2.9971	5.1410	5.2009	5.1158	5.0227	5.1531	5.1987	3.0053	4.1034			
	S	219.845	224.763	218.829	216.309	219.907	223.983	218.315	216.400	220.066	222.986			
142	T	40.9342	2.9980	5.1789	5.2645	5.1541	5.0266	5.1081	5.1466	2.9847	4.0727			
	S	219.865	224.695	217.228	213.696	218.273	223.809	220.238	218.591	221.585	224.667			
143	T	66.5868	3.0283	5.1887	5.3538	5.1786	5.0400	5.2206	5.2813			38.0686		40.6329
	S	135.162	222.447	216.817	210.131	217.240	223.214	215.492	213.016			36.662		202.509
144	T	57.4079					5.3985	5.2990	5.3008	3.0635	4.1851		45.2932	
	S	156.773					208.391	212.304	212.232	215.885	218.633		183.501	
145	T	40.9441	3.0492	5.1522	5.1740	5.0736	4.9840	5.1145	5.2121	3.0318	4.1527			
	S	219.812	220.922	218.353	217.433	221.736	225.722	219.963	215.844	218.142	220.339			
146	T	40.9279	3.0253	5.1290	5.1612	5.0760	5.0244	5.1389	5.2119	3.0287	4.1325			
	S	219.899	222.668	219.341	217.973	221.631	223.907	218.918	215.852	218.366	221.416			
147	T	41.3726	3.0905	5.4731	5.3086	5.1324	5.0127	5.0950	5.1575	3.0032	4.0996			
	S	217.535	217.970	205.551	211.920	219.196	224.430	220.805	218.129	220.220	223.193			
148	T	61.3135	3.2046	6.4910	6.5767	6.9500	7.0214	7.1070	7.6437	5.7830	10.5361			
	S	146.787	210.209	173.317	171.058	161.871	160.224	158.295	147.180	114.363	86.844			
149	T	106.7407	7.8829	10.9042	8.7023	7.7447	8.0049	11.6920	19.3110	15.8834	16.6153			
	S	84.316	85.455	103.171	129.276	145.261	140.539	96.220	58.257	41.639	55.070			
150	T	130.7156	16.7067	17.6996	14.1023	12.9152	12.6979	12.2543	14.9190	14.2284	15.1922			
	S	68.852	40.321	63.561	79.774	87.107	88.597	91.805	75.407	46.482	60.228			
151	T	119.3598	11.1566	14.4659	13.1323	12.4236	12.7389	12.5403	14.4166	10.6545	17.8311			
	S	75.402	60.380	77.769	85.667	90.553	88.312	89.711	78.035	62.074	51.315			
152	T	116.9907	10.0347	13.5748	13.1128	14.1690	12.2942	12.7407	13.7274	10.0012	17.3359			
	S	76.929	67.131	82.874	85.794	79.399	91.507	88.300	81.953	66.128	52.781			



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153	T	123.4008	11.3336	15.9953	14.3937	13.8189	13.5026	14.6609	15.4336	9.0237	15.2385			
	S	72.933	59.437	70.333	78.159	81.410	83.317	76.735	72.893	73.292	60.045			
154	T	113.9257	13.5536	15.5325	13.6074	13.6217	12.6729	12.5922	12.3978	8.2131	11.7345			
	S	78.999	49.702	72.429	82.676	82.589	88.772	89.341	90.742	80.525	77.975			
155	T	103.4172	7.9244	11.6107	13.2235	14.1004	13.5486	11.9326	12.0605	7.9390	11.0775			
	S	87.026	85.008	96.893	85.076	79.785	83.034	94.280	93.280	83.306	82.600			
156	T	83.5745	7.7014	11.9121	12.2338	12.8366	13.2585	10.7680	7.0267	3.4192	4.4182			
	S	107.688	87.469	94.442	91.958	87.640	84.851	104.476	160.104	193.426	207.098			
157	T	42.9067	3.2535	5.9694	5.5781	5.2255	5.1136	5.4113	5.2927	3.0082	4.0544			
	S	209.757	207.050	188.461	201.682	215.290	220.002	207.898	212.557	219.854	225.681			
158	T	41.0940	3.1293	5.3096	5.3005	5.0842	4.9955	5.1731	5.1401	2.9538	4.0079			
	S	219.010	215.267	211.880	212.244	221.274	225.203	217.471	218.867	223.903	228.299			
159	T	41.0803	2.9789	5.4042	5.3238	5.1248	4.9866	5.0611	5.1366	2.9831	4.0812			
	S	219.083	226.136	208.171	211.315	219.521	225.605	222.284	219.016	221.703	224.199			
160	T	40.7058	2.9752	5.1531	5.2317	5.1215	5.0033	5.0782	5.1153	2.9677	4.0598			
	S	221.099	226.417	218.315	215.035	219.662	224.852	221.535	219.928	222.854	225.381			
161	T	48.9343	2.9614	5.1935	5.2732	5.1274	5.0642	5.8458	6.6567	4.5121	8.3000			
	S	183.920	227.472	216.617	213.343	219.409	222.148	192.446	169.003	146.576	110.241			
162	T	104.5403	6.7528				12.4771	14.1890	14.5077	8.7521	12.2536			
	S	86.091	99.757				90.165	79.287	77.545	75.566	74.672			
163	T	128.0908	8.5430				12.9849	12.6717	13.7368			36.3718		104.4968
	S	70.263	78.852				86.639	88.781	81.897			38.373		78.744
164	T	102.3964					11.8800	11.1596	10.7049	6.3138	8.5400		89.6186	
	S	87.894					94.697	100.810	105.092	104.749	107.143		92.742	
165	T	93.9935	6.0826	10.6404	11.2748	12.7716	13.1837	12.1660	12.0522	6.5922	9.2300			
	S	95.751	110.748	105.729	99.780	88.086	85.333	92.471	93.344	100.325	99.133			
166	T	74.4550	6.7805	11.2320	10.6125	11.2339	10.7946	10.0628	6.2498	3.2531	4.2358			
	S	120.878	99.349	100.160	106.007	100.143	104.219	111.798	180.006	203.303	216.016			
167	T	44.1863	3.1823	6.1287	6.0137	5.5359	5.2178	5.4793	5.4256	3.0684	4.1346			
	S	203.683	211.682	183.563	187.073	203.219	215.608	205.318	207.350	215.540	221.303			
168	T	41.5547	2.9938	5.3678	5.4548	5.1691	5.0200	5.2964	5.2433	2.9843	4.0252			
	S	216.582	225.010	209.583	206.240	217.639	224.104	212.408	214.560	221.614	227.318			
169	T	41.6727	2.9605	5.4662	5.5120	5.2426	5.0264	5.2553	5.1981	2.9734	4.0382			
	S	215.969	227.541	205.810	204.100	214.588	223.818	214.070	216.425	222.427	226.586			
170	T	40.8232	2.9909	5.2224	5.2877	5.1085	4.9422	5.0821	5.1481	2.9873	4.0540			
	S	220.463	225.229	215.418	212.758	220.221	227.631	221.365	218.527	221.392	225.703			
171	T	41.0032	3.0443	5.3154	5.3020	5.0922	5.0349	5.0702	5.1246	2.9808	4.0388			
	S	219.495	221.278	211.649	212.184	220.926	223.440	221.885	219.529	221.875	226.552			

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172	T	40.8354	3.0327	5.2167	5.2124	5.0491	4.9773	5.1060	5.1703	3.0041	4.0668			
	S	220.397	222.124	215.654	215.831	222.812	226.026	220.329	217.589	220.154	224.993			
173	T	41.3454	2.9863	5.3376	5.3505	5.1129	5.0666	5.1743	5.2102	3.0091	4.0979			
	S	217.678	225.576	210.769	210.261	220.032	222.042	217.421	215.923	219.788	223.285			
174	T	41.0969	3.0336	5.2817	5.2881	5.0834	4.9926	5.1151	5.2023	3.0134	4.0867			
	S	218.995	222.058	213.000	212.742	221.309	225.333	219.937	216.251	219.474	223.897			
175	T	41.4460	2.9740	5.2054	5.3905	5.2942	5.0983	5.1556	5.2043	3.0127	4.1110			
	S	217.150	226.509	216.122	208.700	212.497	220.662	218.209	216.167	219.525	222.574			
176	T	40.7533	3.0005	5.1310	5.1852	5.0810	4.9986	5.1008	5.1730	2.9980	4.0852			
	S	220.841	224.508	219.256	216.964	221.413	225.063	220.554	217.475	220.602	223.979			
177	T	41.0901	2.9804	5.2622	5.2781	5.1210	5.0041	5.0962	5.2124	3.0134	4.1223			
	S	219.031	226.022	213.789	213.145	219.684	224.816	220.753	215.831	219.474	221.963			
178	T	41.1717	3.0444	5.2279	5.3161	5.1601	5.0333	5.0963	5.1633	2.9993	4.1310			
	S	218.597	221.271	215.192	211.621	218.019	223.511	220.748	217.884	220.506	221.496			
179	T	41.0616	3.0884	5.2493	5.2497	5.1137	5.0304	5.1343	5.1582	2.9737	4.0639			
	S	219.183	218.118	214.314	214.298	219.997	223.640	219.115	218.099	222.404	225.153			
180	T	41.4804	2.9908	5.2734	5.3408	5.2260	5.1397	5.1576	5.2149	3.0244	4.1128			
	S	216.970	225.236	213.335	210.643	215.270	218.884	218.125	215.728	218.676	222.476			
181	T	40.7992	2.9965	5.1508	5.2406	5.1105	4.9406	5.1143	5.1771	2.9936	4.0752			
	S	220.593	224.808	218.413	214.670	220.135	227.705	219.971	217.303	220.926	224.529			
182	T	41.0460	2.9959	5.2008	5.2410	5.1257	5.0314	5.1190	5.1909	3.0155	4.1258			
	S	219.266	224.853	216.313	214.654	219.482	223.596	219.769	216.725	219.321	221.775			
183	T	41.4416	3.0443	5.2040	5.2226	5.1198	5.0330	5.1511	5.3581	3.0918	4.2169			
	S	217.173	221.278	216.180	215.410	219.735	223.525	218.400	209.962	213.909	216.984			
184	T	42.4144	3.1459	5.3437	5.4409	5.3100	5.1680	5.2909	5.3502	3.0902	4.2746			
	S	212.192	214.132	210.528	206.767	211.864	217.686	212.629	210.273	214.020	214.055			
185	T	42.8180	3.1717	5.4155	5.5038	5.3605	5.1808	5.3510	5.4286	3.1502	4.2559			
	S	210.192	212.390	207.737	204.404	209.868	217.148	210.241	207.236	209.943	214.996			
186	T	42.1741	3.0914	5.2452	5.3474	5.2481	5.0945	5.3160	5.4520	3.1328	4.2467			
	S	213.401	217.907	214.482	210.383	214.363	220.826	211.625	206.346	211.109	215.461			
187	T	41.5006	3.0945	5.2506	5.2630	5.1374	5.0614	5.2035	5.2393	3.0431	4.2078			
	S	216.864	217.688	214.261	213.756	218.982	222.271	216.201	214.723	217.332	217.453			
188	T	42.5325	3.0863	5.3496	5.3510	5.2699	5.2241	5.3213	5.4594	3.1731	4.2978			
	S	211.603	218.267	210.296	210.241	213.477	215.348	211.415	206.067	208.428	212.900			
189	T	43.1834	3.1295	5.4152	5.4995	5.3474	5.3105	5.4398	5.5364	3.1767	4.3284			
	S	208.413	215.254	207.749	204.564	210.383	211.844	206.809	203.201	208.192	211.395			
190	T	43.3519	3.2181	5.8363	5.5730	5.3194	5.1728	5.4438	5.4362	3.1005	4.2518			
	S	207.603	209.327	192.759	201.866	211.490	217.484	206.657	206.946	213.309	215.203			

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Section Data for Car 37 - Hunter-Reay, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	42.9612	3.1317	5.5734	5.4903	5.3143	5.1075	5.5085	5.4348	3.1373	4.2634			
	S	209.491	215.102	201.852	204.907	211.693	220.264	204.230	206.999	210.807	214.617			
192	T	43.0237	3.1639	5.5462	5.5328	5.2635	5.1651	5.5318	5.4313	3.0965	4.2926			
	S	209.187	212.913	202.842	203.333	213.736	217.808	203.370	207.133	213.584	213.158			
193	T	42.7421	3.1075	5.5841	5.4933	5.2612	5.1744	5.4243	5.4005	3.0786	4.2182			
	S	210.565	216.778	201.465	204.795	213.830	217.417	207.400	208.314	214.826	216.917			
194	T	42.6822	3.1387	5.5829	5.4981	5.2552	5.1202	5.3964	5.3756	3.0897	4.2254			
	S	210.861	214.623	201.508	204.616	214.074	219.718	208.472	209.279	214.054	216.548			
195	T	43.5225	3.1046	5.9632	5.6477	5.3202	5.2275	5.5777	5.4120	3.0810	4.1886			
	S	206.790	216.980	188.657	199.196	211.458	215.208	201.696	207.871	214.659	218.450			
196	T	42.0542	3.0504	5.5373	5.5640	5.2523	5.0569	5.2390	5.2409	3.0186	4.0948			
	S	214.010	220.835	203.168	202.193	214.192	222.468	214.736	214.658	219.096	223.454			
197	T	42.2310	3.1258	5.5927	5.5210	5.2376	5.1074	5.2505	5.2516	3.0152	4.1292			
	S	213.114	215.508	201.155	203.767	214.793	220.269	214.265	214.220	219.343	221.593			
198	T	43.1381	3.2054	5.5543	5.4833	5.2604	5.1243	5.4839	5.5686	3.1828	4.2751			
	S	208.632	210.157	202.546	205.168	213.862	219.542	205.146	202.026	207.793	214.030			
199	T		3.0944	5.5515	5.6498	5.3690	5.2364	6.5078						
	S		217.695	202.648	199.122	209.536	214.842	172.869						

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Section Data for Car 4 - Wheldon, Dan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	60.4756	3.3780	6.4682	6.2933	5.8165	6.5469	8.9022	10.1540	5.5273	7.3892			
	S	148.820	199.419	173.928	178.762	193.415	171.837	126.373	110.794	119.654	123.829			
2	T	97.4132	6.1026	10.4962	11.0812	12.1916	13.3686	12.3122	12.1034	8.6602	11.0972			
	S	92.390	110.385	107.182	101.523	92.277	84.152	91.373	92.949	76.368	82.453			
3	T	118.3117	9.1515	13.4765	12.8181	15.7917	14.2896	15.0210	15.0578	9.4308	13.2747			
	S	76.070	73.609	83.479	87.767	71.240	78.729	74.895	74.712	70.128	68.928			
4	T	116.8597	9.5275	17.2569	17.5734	15.5836	13.1005	12.4936	11.2906	7.3305	12.7031			
	S	77.015	70.704	65.191	64.017	72.191	85.875	90.046	99.640	90.221	72.030			
5	T	77.0159	8.6148	11.7265	9.7402	12.9840	12.0897	8.0321	6.2071	3.3195	4.3020			
	S	116.859	78.195	95.937	115.501	86.645	93.054	140.063	181.244	199.236	212.692			
6	T	45.1138	3.1347	5.8184	5.7064	5.3089	5.1373	6.1875	6.1642	3.3398	4.3166			
	S	199.495	214.897	193.352	197.147	211.908	218.987	181.818	182.505	198.025	211.972			
7	T	42.9212	3.1689	5.7007	5.4599	5.1810	5.0581	5.6071	5.5514	3.1081	4.0860			
	S	209.687	212.577	197.344	206.048	217.140	222.416	200.638	202.652	212.787	223.935			
8	T	49.6168	3.0552	5.8254	5.6590	5.2916	5.6259	6.8896	7.2128	4.2729	5.7844			
	S	181.390	220.488	193.120	198.798	212.601	199.968	163.290	155.973	154.781	158.184			
9	T	92.7277	4.2882	7.8406	8.0618	12.9210	13.5729	13.6098	13.3076	7.8945	11.2313			
	S	97.058	157.091	143.484	139.547	87.068	82.886	82.661	84.538	83.775	81.469			
10	T	109.7359	8.8881	13.9299	14.0190	14.3743	13.2114	14.1333	13.8053	7.2147	10.1599			
	S	82.015	75.791	80.762	80.248	78.265	85.154	79.599	81.490	91.669	90.060			
11	T	109.5753	8.0343	13.7664	13.5465	13.7435	14.9832	13.7140	13.2581	7.5170	11.0123			
	S	82.135	83.845	81.721	83.047	81.857	75.084	82.033	84.854	87.982	83.089			
12	T	80.4381	8.4573	11.8587	11.9643	12.5773	12.1905	9.1074	6.6216	3.3670	4.2940			
	S	111.887	79.651	94.867	94.030	89.447	92.285	123.526	169.899	196.425	213.088			
13	T	43.7138	3.1090	5.9858	5.6660	5.2831	4.9753	5.6243	5.7857	3.1604	4.1242			
	S	205.885	216.673	187.945	198.553	212.943	226.117	200.025	194.445	209.266	221.861			
14	T	43.7931	3.0525	5.8921	5.8579	5.3484	5.1154	5.8539	5.4688	3.0820	4.1221			
	S	205.512	220.683	190.934	192.048	210.343	219.924	192.180	205.712	214.589	221.974			
15	T	42.1026	3.0377	5.4185	5.3927	5.1995	5.0753	5.5098	5.3311	3.0408	4.0972			
	S	213.764	221.759	207.622	208.615	216.367	221.662	204.182	211.026	217.497	223.323			
16	T	41.3154	2.9846	5.3508	5.3505	5.1751	4.9968	5.1510	5.1783	3.0265	4.1018			
	S	217.836	225.704	210.249	210.261	217.387	225.144	218.404	217.253	218.524	223.073			
17	T	41.1995	3.0019	5.2633	5.2958	5.1420	5.0078	5.2246	5.2000	2.9972	4.0669			
	S	218.449	224.403	213.744	212.432	218.786	224.650	215.327	216.346	220.660	224.987			
18	T	41.6376	2.9643	5.2588	5.3771	5.3209	5.0516	5.2541	5.2563	3.0447	4.1098			
	S	216.151	227.250	213.927	209.221	211.430	222.702	214.118	214.029	217.218	222.639			
19	T	41.4125	3.0022	5.3250	5.3576	5.1849	5.0069	5.2354	5.2055	3.0065	4.0885			
	S	217.326	224.381	211.268	209.982	216.976	224.690	214.883	216.118	219.978	223.798			



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Section Data for Car 4 - Wheldon, Dan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	41.2339	3.0009	5.2839	5.3108	5.1558	5.0076	5.1794	5.1882	3.0153	4.0920			
	S	218.267	224.478	212.911	211.832	218.201	224.659	217.207	216.838	219.336	223.607			
21	T	41.4108	3.0033	5.2967	5.3967	5.2654	5.0343	5.1835	5.1669	2.9856	4.0784			
	S	217.335	224.299	212.396	208.461	213.659	223.467	217.035	217.732	221.518	224.353			
22	T	41.4393	2.9965	5.2976	5.3728	5.2136	5.0127	5.1983	5.2150	3.0241	4.1087			
	S	217.185	224.808	212.360	209.388	215.782	224.430	216.417	215.724	218.698	222.698			
23	T	41.2650	3.0008	5.3178	5.3319	5.1680	5.0145	5.1614	5.1737	3.0010	4.0959			
	S	218.103	224.486	211.554	210.994	217.686	224.349	217.964	217.446	220.381	223.394			
24	T	41.2827	2.9881	5.2653	5.3163	5.1605	4.9976	5.1723	5.2189	3.0395	4.1242			
	S	218.009	225.440	213.663	211.613	218.002	225.108	217.505	215.563	217.590	221.861			
25	T	41.2661	3.0047	5.2827	5.3370	5.1805	5.0027	5.1733	5.1880	3.0050	4.0922			
	S	218.097	224.194	212.959	210.793	217.161	224.879	217.463	216.847	220.088	223.596			
26	T	42.1267	2.9733	5.2977	5.4702	5.2328	4.9967	5.4423	5.4799	3.0984	4.1354			
	S	213.641	226.562	212.356	205.660	214.990	225.149	206.714	205.296	213.453	221.260			
27	T	43.1266	3.0240	5.5793	5.5533	5.2407	5.0710	5.7783	5.5975	3.1303	4.1522			
	S	208.688	222.763	201.638	202.582	214.666	221.850	194.694	200.983	211.278	220.365			
28	T	42.9724	3.0885	5.8786	5.8509	5.4130	5.1277	5.2231	5.2450	3.0365	4.1091			
	S	209.437	218.111	191.372	192.278	207.833	219.397	215.389	214.490	217.805	222.676			
29	T	41.3294	2.9982	5.3322	5.3577	5.1977	5.0228	5.1588	5.1812	3.0008	4.0800			
	S	217.763	224.680	210.982	209.978	216.442	223.979	218.074	217.131	220.396	224.265			
30	T	41.2305	2.9823	5.2577	5.3086	5.1580	5.0074	5.2131	5.2011	3.0068	4.0955			
	S	218.285	225.878	213.972	211.920	218.108	224.667	215.802	216.300	219.956	223.416			
31	T	41.2070	2.9943	5.2741	5.3498	5.1953	5.0214	5.1422	5.1625	2.9851	4.0823			
	S	218.409	224.973	213.307	210.288	216.542	224.041	218.778	217.918	221.555	224.138			
32	T	40.9169	2.9878	5.2395	5.3008	5.1562	5.0019	5.0732	5.1214	2.9664	4.0697			
	S	219.958	225.462	214.715	212.232	218.184	224.915	221.754	219.666	222.952	224.832			
33	T	40.7493	2.9706	5.1702	5.2485	5.1262	4.9885	5.0619	5.1216	2.9774	4.0844			
	S	220.863	226.768	217.593	214.347	219.461	225.519	222.249	219.658	222.128	224.023			
34	T	40.7099	2.9759	5.1879	5.2352	5.1028	4.9518	5.0247	5.1294	3.0042	4.0980			
	S	221.076	226.364	216.851	214.892	220.467	227.190	223.894	219.324	220.146	223.280			
35	T	41.2696	2.9903	5.3714	5.3912	5.1493	4.9400	5.1207	5.2041	3.0091	4.0935			
	S	218.078	225.274	209.443	208.673	218.476	227.733	219.697	216.176	219.788	223.525			
36	T	66.6056	3.0094	5.3516	5.3908	5.2520	5.0674	5.2278	5.4018			36.2390		41.8130
	S	135.124	223.844	210.218	208.689	214.204	222.007	215.196	208.264			38.513		196.793
37	T	56.7647					5.4233	5.3508	5.2939	3.0499	4.1337		45.3183	
	S	158.549					207.438	210.249	212.509	216.848	221.351		183.400	
38	T	41.0262	3.0061	5.2474	5.2739	5.1551	5.0080	5.0727	5.1585	3.0090	4.0955			
	S	219.372	224.090	214.392	213.315	218.230	224.641	221.775	218.087	219.795	223.416			

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39	T	48.9016	2.9695	5.1630	5.3541	5.6541	6.4354	6.8334	6.9074	4.0485	5.5362			
	S	184.043	226.852	217.897	210.119	198.971	174.814	164.633	162.869	163.360	165.276			
40	T	51.5208	4.1235	6.7872	6.4844	6.3235	6.3236	6.4598	6.3814	3.6074	5.0300			
	S	174.687	163.365	165.753	173.493	177.908	177.905	174.154	176.294	183.335	181.909			
41	T	83.7792	4.1739	7.9071	10.1550	12.2062	12.9058	11.8053	10.5641	5.9095	8.1523			
	S	107.425	161.393	142.277	110.783	92.166	87.170	95.296	106.493	111.915	112.238			
42	T	95.7342	6.1486	10.7139	13.3750	11.6919	11.2428	12.1822	12.8044	6.9909	10.5845			
	S	94.010	109.559	105.004	84.112	96.220	100.064	92.348	87.860	94.604	86.447			
43	T	78.8024	9.7639	12.3093	11.1751	11.3881	10.7420	9.4620	6.3360	3.3100	4.3160			
	S	114.210	68.993	91.394	100.670	98.787	104.729	118.897	177.557	199.808	212.002			
44	T	42.9708	3.1498	6.0141	5.6905	5.3094	5.0420	5.2826	5.2855	3.0648	4.1321			
	S	209.445	213.866	187.060	197.698	211.888	223.126	212.963	212.846	215.793	221.437			
45	T	42.0170	3.0111	5.3759	5.4025	5.2292	5.0089	5.3196	5.3845	3.1217	4.1636			
	S	214.199	223.718	209.267	208.237	215.138	224.600	211.482	208.933	211.860	219.762			
46	T	41.8642	3.0432	5.5496	5.5315	5.2652	5.0347	5.2087	5.1787	2.9855	4.0671			
	S	214.981	221.358	202.717	203.381	213.667	223.449	215.985	217.236	221.525	224.976			
47	T	41.2161	2.9581	5.2843	5.3462	5.2305	5.0259	5.1800	5.1559	2.9777	4.0575			
	S	218.361	227.726	212.895	210.430	215.085	223.841	217.181	218.197	222.106	225.508			
48	T	42.3825	2.9636	5.3227	5.3678	5.2313	5.0797	5.8000	5.4330	3.0651	4.1193			
	S	212.352	227.303	211.359	209.583	215.052	221.470	193.966	207.068	215.772	222.125			
49	T	41.0606	3.0093	5.3695	5.3396	5.1368	4.9723	5.0809	5.1296	2.9680	4.0546			
	S	219.188	223.852	209.517	210.690	219.008	226.253	221.417	219.315	222.831	225.670			
50	T	40.9019	2.9542	5.2427	5.2511	5.0989	4.9511	5.1925	5.1937	2.9780	4.0397			
	S	220.039	228.027	214.584	214.241	220.636	227.222	216.659	216.609	222.083	226.502			
51	T	41.3688	2.9979	5.4273	5.3989	5.1819	4.9971	5.1478	5.1859	2.9778	4.0542			
	S	217.555	224.703	207.285	208.376	217.102	225.131	218.540	216.934	222.098	225.692			
52	T	41.0580	2.9594	5.2618	5.2969	5.1269	4.9552	5.1022	5.2406	3.0442	4.0708			
	S	219.202	227.626	213.805	212.388	219.431	227.034	220.493	214.670	217.254	224.772			
53	T	41.6862	3.0685	5.6886	5.4255	5.1893	5.0143	5.1342	5.1515	2.9728	4.0415			
	S	215.899	219.533	197.764	207.354	216.792	224.358	219.119	218.383	222.472	226.401			
54	T	41.4302	2.9766	5.3344	5.2910	5.1180	4.9830	5.3027	5.2726	3.0375	4.1144			
	S	217.233	226.311	210.895	212.625	219.812	225.768	212.156	213.367	217.733	222.390			
55	T	41.1785	3.0011	5.2858	5.2981	5.1435	5.0028	5.1667	5.1856	3.0021	4.0928			
	S	218.561	224.463	212.834	212.340	218.723	224.874	217.741	216.947	220.300	223.563			
56	T	41.0934	3.0013	5.2540	5.3140	5.1745	5.0151	5.1033	5.1631	2.9903	4.0778			
	S	219.013	224.448	214.123	211.705	217.412	224.323	220.446	217.892	221.170	224.386			
57	T	41.1075	2.9680	5.2840	5.3261	5.2022	5.0196	5.0857	5.1416	2.9969	4.0834			
	S	218.938	226.966	212.907	211.224	216.255	224.121	221.208	218.803	220.683	224.078			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	41.1549	2.9741	5.2705	5.3210	5.2033	5.0329	5.1294	5.1668	2.9811	4.0758			
	S	218.686	226.501	213.452	211.426	216.209	223.529	219.324	217.736	221.852	224.496			
59	T	41.1663	2.9664	5.2301	5.2983	5.1989	5.0316	5.1181	5.1909	3.0251	4.1069			
	S	218.625	227.089	215.101	212.332	216.392	223.587	219.808	216.725	218.625	222.796			
60	T	41.3033	2.9912	5.2887	5.3344	5.2105	5.0329	5.1750	5.2014	2.9942	4.0750			
	S	217.900	225.206	212.718	210.895	215.910	223.529	217.391	216.288	220.882	224.540			
61	T	41.1158	2.9593	5.2758	5.3420	5.1980	5.0204	5.1240	5.1607	2.9772	4.0584			
	S	218.894	227.634	213.238	210.595	216.429	224.086	219.555	217.994	222.143	225.458			
62	T	41.4928	2.9542	5.3190	5.3967	5.2433	5.0351	5.2421	5.2320	3.0018	4.0686			
	S	216.905	228.027	211.506	208.461	214.560	223.432	214.609	215.023	220.322	224.893			
63	T	41.5667	2.9545	5.3126	5.4195	5.2953	5.0495	5.2358	5.2340	3.0026	4.0629			
	S	216.519	228.004	211.761	207.584	212.453	222.794	214.867	214.941	220.264	225.209			
64	T	51.7079	2.9641	5.3691	5.4509	6.0255	6.5105	7.7418	7.6582	4.2241	5.7637			
	S	174.055	227.265	209.532	206.388	186.706	172.798	145.315	146.901	156.569	158.752			
65	T	60.8519	4.1186	7.0134	6.7903	6.8715	8.8787	9.4917	7.8265	4.2458	5.6154			
	S	147.900	163.560	160.407	165.678	163.720	126.708	118.525	143.742	155.769	162.945			
66	T	107.8454	4.2006	7.0364	7.0726	14.6710					10.6692			
	S	83.453	160.367	159.883	159.065	76.682					85.761			
67	T	133.8771	9.5295	12.6155	13.6927	19.6086	18.6163	13.2245	10.5446			37.0374		109.0148
	S	67.226	70.690	89.176	82.161	57.373	60.431	85.069	106.690			37.683		75.481
68	T	103.2800					13.4275	11.7925	10.3955	5.9204	9.7547		91.1049	
	S	87.142					83.783	95.400	108.220	111.709	93.801		91.229	
69	T	107.0428	8.5401	12.8491	12.2782	13.5165	13.2592	13.9836	12.9429	8.2843	11.3889			
	S	84.079	78.879	87.555	91.626	83.232	84.847	80.451	86.920	79.833	80.341			
70	T	105.5235	8.2231	12.3943	12.7887	13.2905	13.4794	13.4344	12.7034	7.3799	11.8298			
	S	85.289	81.920	90.768	87.968	84.647	83.461	83.740	88.559	89.617	77.347			
71	T	83.4422	8.8023	12.0450	13.1077	13.2381	12.2171	9.7349	6.5854	3.3709	4.3408			
	S	107.859	76.530	93.400	85.827	84.982	92.084	115.564	170.832	196.198	210.791			
72	T	43.0828	3.1039	6.0217	5.8657	5.3959	5.1203	5.2702	5.2191	3.0068	4.0792			
	S	208.900	217.029	186.824	191.793	208.492	219.714	213.464	215.554	219.956	224.309			
73	T	54.9444	2.9705	5.2592	5.2547	5.5716	6.4857	7.1842	7.5466	5.2464	9.4255			
	S	163.802	226.775	213.911	214.094	201.917	173.459	156.594	149.074	126.060	97.077			
74	T	115.5586	7.3776				14.6874	14.3080	14.3102	8.8041	13.3887			
	S	77.883	91.308				76.596	78.627	78.615	75.120	68.341			
75	T	113.2574	9.3926				13.3147	13.4879	13.2005	7.6318	11.7973			
	S	79.465	71.720				84.493	83.408	85.224	86.659	77.560			
76	T	111.2943	8.9826				13.6028	13.8782	12.7813	7.5470	12.2028			
	S	80.867	74.993				82.704	81.062	88.019	87.633	74.983			



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77	T	107.7159	9.4406				13.9052	13.0773	12.0489	7.5478	11.6091			
	S	83.553	71.355				80.905	86.027	93.370	87.623	78.817			
78	T	106.8395	8.8643	13.7624	13.3595	12.3848	13.3496	12.4654	12.3496	7.6742	12.6297			
	S	84.239	75.994	81.744	84.210	90.837	84.272	90.250	91.096	86.180	72.448			
79	T	81.9778	7.5369	11.0157	12.7798	14.2232	12.0223	10.1607	6.5500	3.3435	4.3457			
	S	109.786	89.378	102.127	88.030	79.096	93.576	110.721	171.756	197.806	210.553			
80	T	43.7711	3.1174	5.7070	5.9326	5.4495	5.2804	5.6179	5.4612	3.0926	4.1125			
	S	205.615	216.089	197.126	189.630	206.441	213.052	200.253	205.999	213.854	222.492			
81	T	41.3881	3.0149	5.5025	5.3478	5.1586	5.0133	5.1082	5.1599	2.9948	4.0881			
	S	217.454	223.436	204.453	210.367	218.082	224.403	220.234	218.027	220.837	223.820			
82	T	40.6423	2.9767	5.1864	5.1969	5.0812	4.9654	5.0475	5.1272	2.9911	4.0699			
	S	221.444	226.303	216.913	216.475	221.404	226.568	222.883	219.418	221.111	224.821			
83	T	40.5835	2.9622	5.1790	5.2154	5.1018	4.9683	5.0393	5.1103	2.9670	4.0402			
	S	221.765	227.411	217.223	215.707	220.510	226.436	223.245	220.144	222.907	226.474			
84	T	40.6542	2.9513	5.2016	5.2126	5.0856	4.9487	5.0795	5.1365	2.9862	4.0522			
	S	221.379	228.251	216.280	215.823	221.213	227.332	221.478	219.021	221.473	225.803			
85	T	40.5181	2.9563	5.1963	5.1938	5.0720	4.9513	5.0562	5.1077	2.9585	4.0260			
	S	222.123	227.865	216.500	216.604	221.806	227.213	222.499	220.256	223.547	227.273			
86	T	41.6892	2.9439	5.1900	5.2565	5.3012	5.1310	5.4688	5.3008	3.0157	4.0813			
	S	215.883	228.824	216.763	214.021	212.216	219.256	205.712	212.232	219.307	224.193			
87	T	40.8947	2.9717	5.2630	5.2718	5.1422	4.9867	5.0943	5.1409	2.9864	4.0377			
	S	220.077	226.684	213.756	213.400	218.778	225.600	220.835	218.833	221.458	226.614			
88	T	41.2455	2.9917	5.3521	5.3378	5.1909	5.0226	5.0749	5.1634	3.0285	4.0836			
	S	218.206	225.168	210.198	210.761	216.725	223.988	221.679	217.880	218.380	224.067			
89	T	41.0215	2.9744	5.2228	5.2725	5.1370	4.9760	5.0410	5.1747	3.0870	4.1361			
	S	219.397	226.478	215.402	213.371	218.999	226.085	223.170	217.404	214.242	221.223			
90	T	41.0760	3.0041	5.2893	5.3125	5.1952	5.0277	5.0966	5.1204	2.9711	4.0591			
	S	219.106	224.239	212.694	211.765	216.546	223.760	220.735	219.709	222.599	225.419			
91	T	40.9217	2.9660	5.2601	5.2811	5.1630	5.0151	5.0741	5.1220	2.9809	4.0594			
	S	219.932	227.119	213.874	213.024	217.897	224.323	221.714	219.641	221.867	225.403			
92	T	42.1710	2.9671	5.2675	5.3148	5.1983	5.0433	5.5439	5.5415	3.1130	4.1816			
	S	213.417	227.035	213.574	211.673	216.417	223.068	202.926	203.014	212.452	218.816			
93	T	40.8503	3.0151	5.2124	5.2459	5.1283	5.0098	5.0894	5.1165	2.9705	4.0624			
	S	220.317	223.421	215.831	214.453	219.371	224.560	221.048	219.877	222.644	225.236			
94	T	40.5954	2.9629	5.1440	5.1909	5.0914	4.9830	5.0821	5.1097	2.9700	4.0614			
	S	221.700	227.357	218.701	216.725	220.961	225.768	221.365	220.169	222.681	225.292			
95	T	40.9574	2.9605	5.1671	5.2733	5.1945	5.0263	5.1067	5.1547	2.9940	4.0803			
	S	219.741	227.541	217.724	213.339	216.575	223.823	220.299	218.247	220.896	224.248			

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96	T	40.7155	2.9696	5.1610	5.2209	5.1200	4.9935	5.0872	5.1241	2.9755	4.0637			
	S	221.046	226.844	217.981	215.480	219.727	225.293	221.143	219.551	222.270	225.164			
97	T	40.8480	2.9657	5.1843	5.2548	5.1485	5.0205	5.1112	5.1300	2.9720	4.0610			
	S	220.329	227.142	217.001	214.090	218.510	224.081	220.105	219.298	222.532	225.314			
98	T	40.7409	2.9672	5.1766	5.2382	5.1261	4.9974	5.0904	5.1183	2.9702	4.0565			
	S	220.908	227.028	217.324	214.768	219.465	225.117	221.004	219.800	222.666	225.564			
99	T	40.7457	2.9579	5.1749	5.2481	5.1304	4.9859	5.0907	5.1219	2.9693	4.0666			
	S	220.882	227.741	217.396	214.363	219.281	225.636	220.991	219.645	222.734	225.004			
100	T	41.0994	2.9742	5.2157	5.3618	5.2580	5.0506	5.0990	5.1194	2.9642	4.0565			
	S	218.981	226.493	215.695	209.818	213.960	222.746	220.631	219.752	223.117	225.564			
101	T	41.0114	2.9634	5.2484	5.3289	5.1930	5.0075	5.0905	5.1303	2.9797	4.0697			
	S	219.451	227.319	214.351	211.113	216.638	224.663	221.000	219.285	221.956	224.832			
102	T	41.1622	2.9653	5.2254	5.3676	5.2529	5.0389	5.1160	5.1484	2.9801	4.0676			
	S	218.647	227.173	215.295	209.591	214.167	223.263	219.898	218.514	221.927	224.948			
103	T	40.9652	2.9642	5.2170	5.3505	5.2150	5.0167	5.0854	5.1126	2.9609	4.0429			
	S	219.699	227.257	215.641	210.261	215.724	224.251	221.222	220.045	223.366	226.323			
104	T	41.0477	2.9511	5.2303	5.3445	5.2148	5.0149	5.0900	5.1430	2.9895	4.0696			
	S	219.257	228.266	215.093	210.497	215.732	224.331	221.022	218.744	221.229	224.838			
105	T	41.8245	2.9644	5.2631	5.3576	5.1977	4.9987	5.1019	5.1283	3.0794	4.7334			
	S	215.185	227.242	213.752	209.982	216.442	225.059	220.506	219.371	214.770	193.307			
106	T	64.3591	3.7314	6.7435	6.9512	6.9999	7.8541	9.2761	9.4929	5.1435	8.1665			
	S	139.840	180.532	166.827	161.843	160.717	143.237	121.279	118.510	128.582	112.043			
107	T	107.4174	6.0880	10.1278	10.1118	14.2170	16.3589	16.2834	14.5909	8.4067	11.2329			
	S	83.785	110.650	111.080	111.256	79.131	68.770	69.089	77.103	78.671	81.457			
108	T	108.5009	8.2119	13.5407	13.7233	13.9525	14.6842	13.3614	12.1135	7.6197	11.2937			
	S	82.949	82.032	83.083	81.977	80.631	76.613	84.198	92.872	86.797	81.019			
109	T	120.4802	7.9275	12.7858	13.3748	12.7645	12.9369	12.4958	11.9062			37.6269		94.4077
	S	74.701	84.975	87.988	84.113	88.135	86.961	90.030	94.489			37.093		87.159
110	T	100.4139					12.7285	11.4002	9.8644	5.8657	8.2315		88.8595	
	S	89.629					88.384	98.682	114.046	112.751	111.158		93.534	
111	T	93.5607	6.3822	9.9952	10.4065	12.9192	12.8877	11.2732	11.0789	7.8176	10.8002			
	S	96.194	105.549	112.554	108.106	87.080	87.293	99.794	101.544	84.599	84.721			
112	T	71.3061	7.7120	10.7241	9.0591	11.4756	7.8408	10.2528	6.5541	3.3538	4.3338			
	S	126.216	87.349	104.904	124.185	98.034	143.480	109.726	171.648	197.198	211.131			
113	T	43.8006	3.1020	5.7914	5.6829	5.3133	5.1400	5.9016	5.6255	3.1184	4.1255			
	S	205.477	217.162	194.254	197.962	211.733	218.872	190.626	199.982	212.084	221.791			
114	T	41.9200	3.1004	5.7876	5.4810	5.2199	5.0298	5.1058	5.1296	2.9840	4.0819			
	S	214.695	217.274	194.381	205.255	215.521	223.667	220.338	219.315	221.637	224.160			

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115	T	40.4524	2.9730	5.1475	5.2104	5.0986	4.9453	5.0228	5.0772	2.9518	4.0258			
	S	222.484	226.585	218.553	215.914	220.649	227.489	223.979	221.579	224.054	227.284			
116	T	40.4862	2.9359	5.1926	5.2402	5.1070	4.9618	5.0224	5.0701	2.9459	4.0103			
	S	222.298	229.448	216.654	214.686	220.286	226.732	223.996	221.889	224.503	228.162			
117	T	40.6162	2.9429	5.2357	5.2728	5.1263	4.9656	5.0276	5.0720	2.9537	4.0196			
	S	221.586	228.902	214.871	213.359	219.457	226.559	223.765	221.806	223.910	227.635			
118	T	40.6593	2.9408	5.2004	5.3041	5.1689	4.9800	5.0325	5.0741	2.9489	4.0096			
	S	221.352	229.066	216.330	212.100	217.648	225.904	223.547	221.714	224.275	228.202			
119	T	41.2629	2.9801	5.3299	5.3678	5.1856	5.0002	5.1547	5.1905	2.9907	4.0634			
	S	218.114	226.045	211.073	209.583	216.947	224.991	218.247	216.742	221.140	225.181			
120	T	40.9600	2.9652	5.2697	5.3261	5.1626	4.9912	5.0601	5.1294	2.9935	4.0622			
	S	219.727	227.181	213.485	211.224	217.913	225.397	222.328	219.324	220.933	225.247			
121	T	41.7541	2.9948	5.3767	5.4377	5.2926	5.0179	5.2057	5.2623	3.0495	4.1169			
	S	215.548	224.935	209.236	206.889	212.561	224.197	216.109	213.785	216.876	222.255			
122	T	41.0452	3.0094	5.3246	5.3710	5.2073	4.9856	5.0378	5.0986	2.9719	4.0390			
	S	219.270	223.844	211.283	209.458	216.043	225.650	223.312	220.649	222.539	226.541			
123	T	41.0939	2.9651	5.3055	5.3731	5.2065	4.9826	5.0849	5.1387	2.9842	4.0533			
	S	219.011	227.188	212.044	209.376	216.076	225.786	221.243	218.927	221.622	225.742			
124	T	40.9454	2.9687	5.2813	5.3258	5.1767	4.9926	5.0579	5.1232	2.9754	4.0438			
	S	219.805	226.913	213.016	211.236	217.320	225.333	222.424	219.589	222.277	226.272			
125	T	43.2099	2.9581	5.2279	5.3018	5.1789	4.9744	5.2162	6.3871	3.5019	4.4636			
	S	208.286	227.726	215.192	212.192	217.228	226.158	215.674	176.136	188.859	204.991			
126	T	41.6433	3.1264	5.4319	5.4120	5.2597	5.0514	5.0995	5.1586	2.9989	4.1049			
	S	216.121	215.467	207.110	207.871	213.891	222.711	220.610	218.082	220.535	222.904			
127	T	41.1296	3.0014	5.2712	5.3274	5.2042	5.0306	5.0998	5.1322	2.9804	4.0824			
	S	218.821	224.441	213.424	211.172	216.172	223.631	220.597	219.204	221.904	224.133			
128	T	41.0897	2.9902	5.2307	5.3240	5.2057	5.0199	5.0929	5.1492	2.9887	4.0884			
	S	219.033	225.281	215.076	211.307	216.109	224.108	220.896	218.481	221.288	223.804			
129	T	41.1622	2.9935	5.2116	5.3281	5.2237	5.0387	5.1091	5.1606	2.9990	4.0979			
	S	218.647	225.033	215.865	211.145	215.365	223.272	220.195	217.998	220.528	223.285			
130	T	41.0709	3.0074	5.2289	5.3030	5.1799	5.0104	5.1068	5.1536	2.9901	4.0908			
	S	219.133	223.993	215.150	212.144	217.186	224.533	220.295	218.294	221.184	223.673			
131	T	40.9691	2.9968	5.2034	5.3035	5.1816	5.0003	5.0877	5.1402	2.9760	4.0796			
	S	219.678	224.785	216.205	212.124	217.114	224.987	221.122	218.863	222.232	224.287			
132	T	41.1432	2.9978	5.2488	5.3220	5.1891	5.0194	5.1032	5.1599	2.9956	4.1074			
	S	218.748	224.710	214.335	211.387	216.801	224.130	220.450	218.027	220.778	222.769			
133	T	41.1758	3.0129	5.2507	5.3310	5.2233	5.0039	5.1073	5.1593	2.9887	4.0987			
	S	218.575	223.584	214.257	211.030	215.381	224.825	220.273	218.053	221.288	223.242			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
134	T	41.1699	2.9961	5.2301	5.3193	5.1958	5.0205	5.1177	5.1726	3.0090	4.1088			
	S	218.606	224.838	215.101	211.494	216.521	224.081	219.825	217.492	219.795	222.693			
135	T	41.1218	3.0055	5.2392	5.2937	5.1710	5.0231	5.1024	5.1653	3.0150	4.1066			
	S	218.862	224.135	214.727	212.517	217.559	223.965	220.484	217.800	219.358	222.812			
136	T	41.1054	2.9989	5.2227	5.3013	5.1842	5.0384	5.0930	5.1582	3.0059	4.1028			
	S	218.949	224.628	215.406	212.212	217.006	223.285	220.891	218.099	220.022	223.018			
137	T	41.1373	2.9957	5.2372	5.3077	5.1864	5.0448	5.1007	5.1617	3.0066	4.0965			
	S	218.780	224.868	214.809	211.956	216.913	223.002	220.558	217.951	219.971	223.361			
138	T	41.1644	2.9962	5.2567	5.3345	5.2128	5.0503	5.0943	5.1497	2.9877	4.0822			
	S	218.636	224.830	214.013	210.891	215.815	222.759	220.835	218.459	221.362	224.144			
139	T	42.0873	3.0684	5.6698	5.5598	5.3259	5.1211	5.1241	5.1497	2.9874	4.0811			
	S	213.841	219.540	198.420	202.345	211.232	219.679	219.551	218.459	221.384	224.204			
140	T	41.1441	2.9877	5.2545	5.3472	5.2207	5.0510	5.0927	5.1310	2.9822	4.0771			
	S	218.743	225.470	214.102	210.390	215.488	222.728	220.904	219.256	221.770	224.424			
141	T	41.1762	2.9908	5.2605	5.3657	5.2485	5.0490	5.0880	5.1293	2.9743	4.0701			
	S	218.573	225.236	213.858	209.665	214.347	222.816	221.108	219.328	222.359	224.810			
142	T	41.0688	2.9828	5.2421	5.3001	5.1917	5.0410	5.0970	5.1438	2.9857	4.0846			
	S	219.144	225.840	214.609	212.260	216.692	223.170	220.718	218.710	221.510	224.012			
143	T	66.7773	2.9915	5.2662	5.3535	5.2021	5.0176	5.1073	5.4855			36.5914		41.6307
	S	134.776	225.183	213.627	210.143	216.259	224.211	220.273	205.086			38.142		197.655
144	T	56.5142					5.4179	5.2535	5.2135	3.0161	4.1181		45.0694	
	S	159.252					207.645	214.143	215.786	219.278	222.190		184.413	
145	T	40.8186	3.0068	5.1881	5.2035	5.0741	4.9863	5.1016	5.1566	3.0000	4.1016			
	S	220.488	224.038	216.842	216.201	221.714	225.618	220.519	218.167	220.455	223.084			
146	T	40.7789	2.9974	5.0920	5.2042	5.1849	5.0150	5.0802	5.1344	2.9860	4.0848			
	S	220.702	224.740	220.935	216.172	216.976	224.327	221.448	219.110	221.488	224.001			
147	T	42.2306	2.9904	5.0929	5.1695	5.0947	5.0092	5.1006	5.1695	3.5781	5.0257			
	S	213.116	225.266	220.896	217.623	220.818	224.587	220.562	217.623	184.837	182.064			
148	T	58.2368	3.6028	6.3150	6.1629	5.8259	5.8714	7.1230	8.1075	5.7807	9.4476			
	S	154.541	186.976	178.147	182.544	193.103	191.607	157.939	138.760	114.409	96.850			
149	T	106.4225	7.5523	10.6572	9.0695	8.1111	8.3864	10.9155	18.9208	16.2347	16.5750			
	S	84.569	89.196	105.562	124.042	138.699	134.146	103.064	59.458	40.738	55.204			
150	T	130.4926	16.2579	17.9002	13.8949	12.9980	12.5697	12.3972	14.6935	14.5366	15.2446			
	S	68.969	41.434	62.848	80.965	86.552	89.501	90.746	76.564	45.496	60.021			
151	T	119.0998	11.0151	14.2672	13.0264	12.4683	12.8577	12.6226	14.3329	10.6854	17.8242			
	S	75.567	61.156	78.852	86.363	90.229	87.496	89.126	78.491	61.894	51.335			
152	T	117.1163	9.9696	13.5724	12.8512	14.2787	12.6994	12.5114	13.7072	10.0675	17.4589			
	S	76.847	67.569	82.889	87.540	78.789	88.587	89.918	82.074	65.693	52.409			

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153	T	123.0923	11.3828	15.7759	14.3663	13.8372	13.7283	14.2421	15.5818	9.2370	14.9409			
	S	73.116	59.180	71.311	78.308	81.303	81.948	78.991	72.200	71.599	61.241			
154	T	114.0555	13.5548	15.5346	13.6296	13.4823	12.8219	12.5962	12.3499	8.2975	11.7887			
	S	78.909	49.697	72.419	82.541	83.443	87.741	89.313	91.094	79.706	77.617			
155	T	103.3759	7.8425	11.5006	13.1143	14.3067	13.6174	11.8221	12.0660	8.0721	11.0342			
	S	87.061	85.896	97.821	85.784	78.634	82.615	95.161	93.237	81.932	82.924			
156	T	83.0711	7.6677	11.7439	12.3102	12.7262	13.2989	10.7502	6.8410	3.4047	4.3283			
	S	108.341	87.854	95.794	91.388	88.400	84.593	104.649	164.450	194.250	211.399			
157	T	42.4089	3.1219	5.7280	5.5697	5.2778	5.0253	5.3271	5.2699	3.0081	4.0811			
	S	212.220	215.778	196.404	201.986	213.157	223.867	211.184	213.477	219.861	224.204			
158	T	40.9458	3.0333	5.3895	5.3551	5.1479	4.9698	5.0279	5.0718	2.9447	4.0058			
	S	219.803	222.080	208.739	210.080	218.536	226.367	223.751	221.815	224.595	228.419			
159	T	40.8420	3.0763	5.4157	5.3039	5.1113	4.9564	5.0067	5.0555	2.9315	3.9847			
	S	220.361	218.976	207.729	212.108	220.101	226.979	224.699	222.530	225.606	229.628			
160	T	41.0861	2.9869	5.5019	5.3500	5.1408	4.9775	5.0355	5.0958	2.9601	4.0376			
	S	219.052	225.530	204.475	210.280	218.838	226.017	223.414	220.770	223.426	226.620			
161	T	48.8796	3.0125	5.2988	5.3050	5.1333	5.0398	5.7910	6.4036	4.5230	8.3726			
	S	184.126	223.614	212.312	212.064	219.157	223.223	194.267	175.682	146.222	109.285			
162	T	104.5122	6.3737				12.2955	14.3427	14.5071	8.7148	12.1625			
	S	86.114	105.690				91.497	78.437	77.548	75.890	75.231			
163	T	128.4246	8.4611				13.1482	12.7179	14.0371			35.1081		104.7708
	S	70.080	79.616				85.563	88.458	80.145			39.754		78.538
164	T	96.6567					10.5249	10.2842	10.1247	6.0535	8.5742		85.2024	
	S	93.113					106.889	109.391	111.114	109.253	106.715		97.548	
165	T	96.2455	7.0022	11.1571	12.0607	13.3790	13.1044	12.5251	11.0286	6.8333	9.1551			
	S	93.511	96.204	100.833	93.278	84.087	85.849	89.820	102.008	96.785	99.944			
166	T	77.5966	6.9876	10.8690	11.2416	11.4604	12.1096	10.8892	6.4494	3.3090	4.2808			
	S	115.984	96.405	103.505	100.075	98.164	92.901	103.313	174.435	199.868	213.745			
167	T	43.5479	3.1450	6.2329	5.7359	5.3439	5.0820	5.4641	5.3770	3.0602	4.1069			
	S	206.669	214.193	180.494	196.133	210.520	221.370	205.889	209.224	216.118	222.796			
168	T	41.9583	3.0531	5.6194	5.3992	5.1643	5.0159	5.3633	5.2756	3.0093	4.0582			
	S	214.499	220.640	200.199	208.364	217.842	224.287	209.759	213.246	219.773	225.469			
169	T	40.6459	2.9350	5.2909	5.2419	5.0798	4.9539	5.0383	5.1009	2.9611	4.0441			
	S	221.425	229.518	212.629	214.617	221.465	227.094	223.290	220.549	223.351	226.256			
170	T	40.4156	2.9530	5.1646	5.2015	5.1105	4.9430	5.0169	5.0737	2.9488	4.0036			
	S	222.686	228.119	217.829	216.284	220.135	227.595	224.242	221.732	224.282	228.544			
171	T	40.9101	3.0183	5.4101	5.2886	5.0949	4.9759	5.0400	5.1044	2.9684	4.0095			
	S	219.995	223.184	207.944	212.722	220.809	226.090	223.214	220.398	222.801	228.208			

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172	T	41.0136	2.9577	5.4183	5.2841	5.1081	5.0126	5.1158	5.1353	2.9695	4.0122			
	S	219.439	227.757	207.630	212.903	220.238	224.434	219.907	219.072	222.719	228.054			
173	T	40.9972	2.9384	5.4360	5.3178	5.1213	5.0021	5.0934	5.1246	2.9621	4.0015			
	S	219.527	229.253	206.954	211.554	219.671	224.906	220.874	219.529	223.275	228.664			
174	T	40.7282	2.9283	5.2662	5.2521	5.0945	4.9695	5.0694	5.1313	2.9684	4.0485			
	S	220.977	230.043	213.627	214.200	220.826	226.381	221.920	219.243	222.801	226.010			
175	T	40.7410	2.9514	5.1580	5.2401	5.1504	5.0054	5.0981	5.1300	2.9644	4.0432			
	S	220.908	228.243	218.108	214.691	218.430	224.757	220.670	219.298	223.102	226.306			
176	T	41.0455	2.9474	5.2004	5.3289	5.2561	5.0362	5.1124	5.1410	2.9699	4.0532			
	S	219.269	228.553	216.330	211.113	214.037	223.383	220.053	218.829	222.689	225.748			
177	T	40.7571	2.9614	5.2335	5.2764	5.1278	4.9763	5.0642	5.1116	2.9613	4.0446			
	S	220.820	227.472	214.961	213.214	219.392	226.072	222.148	220.088	223.336	226.228			
178	T	40.8979	2.9473	5.1811	5.3033	5.1679	4.9844	5.0503	5.1751	3.0107	4.0778			
	S	220.060	228.561	217.135	212.132	217.690	225.704	222.759	217.387	219.671	224.386			
179	T	41.2741	2.9722	5.2560	5.3803	5.2347	5.0323	5.1379	5.1784	2.9994	4.0829			
	S	218.054	226.646	214.041	209.096	214.912	223.556	218.961	217.249	220.499	224.105			
180	T	41.6923	2.9908	5.3383	5.4781	5.2450	5.0490	5.2316	5.2638	3.0115	4.0842			
	S	215.867	225.236	210.741	205.363	214.490	222.816	215.039	213.724	219.613	224.034			
181	T	41.2674	3.0023	5.2960	5.3699	5.2393	5.0440	5.1251	5.1456	2.9806	4.0646			
	S	218.090	224.373	212.424	209.501	214.723	223.037	219.508	218.633	221.889	225.114			
182	T	41.1703	2.9734	5.2843	5.3685	5.2266	5.0386	5.0928	5.1344	2.9799	4.0718			
	S	218.604	226.554	212.895	209.556	215.245	223.276	220.900	219.110	221.942	224.716			
183	T	41.2165	2.9722	5.2442	5.3599	5.2427	5.0482	5.1394	5.1606	2.9832	4.0661			
	S	218.359	226.646	214.523	209.892	214.584	222.852	218.897	217.998	221.696	225.031			
184	T	40.9897	2.9653	5.2248	5.3248	5.2058	5.0353	5.0934	5.1257	2.9658	4.0488			
	S	219.567	227.173	215.319	211.276	216.105	223.423	220.874	219.482	222.997	225.993			
185	T	41.3880	2.9910	5.3076	5.3593	5.2030	5.0304	5.1616	5.2134	3.0235	4.0982			
	S	217.454	225.221	211.960	209.915	216.221	223.640	217.956	215.790	218.741	223.269			
186	T	41.6106	2.9988	5.3258	5.4331	5.2748	5.0518	5.1982	5.2204	3.0150	4.0927			
	S	216.291	224.635	211.236	207.064	213.278	222.693	216.421	215.501	219.358	223.569			
187	T	41.6192	2.9996	5.2966	5.3797	5.2097	5.0232	5.2500	5.2967	3.0516	4.1121			
	S	216.246	224.575	212.400	209.119	215.943	223.961	214.286	212.396	216.727	222.514			
188	T	41.1910	3.0121	5.3351	5.3677	5.1967	4.9948	5.0976	5.1430	2.9829	4.0611			
	S	218.494	223.643	210.868	209.587	216.484	225.234	220.692	218.744	221.718	225.308			
189	T	42.1689	3.0229	5.3739	5.4164	5.2416	5.0965	5.4063	5.3751	3.0839	4.1523			
	S	213.427	222.844	209.345	207.703	214.629	220.740	208.091	209.298	214.457	220.360			
190	T	42.3912	3.0655	5.4121	5.3995	5.2402	5.0925	5.4283	5.4955	3.1145	4.1431			
	S	212.308	219.748	207.868	208.353	214.686	220.913	207.247	204.713	212.350	220.849			

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191	T	41.6871	3.0021	5.4095	5.4134	5.2711	5.0802	5.1773	5.2037	3.0197	4.1101			
	S	215.894	224.388	207.967	207.818	213.428	221.448	217.295	216.192	219.016	222.622			
192	T	41.4112	3.0059	5.2481	5.3688	5.2538	5.0680	5.1586	5.1945	3.0119	4.1016			
	S	217.333	224.105	214.363	209.544	214.131	221.981	218.082	216.575	219.584	223.084			
193	T	41.4356	3.0062	5.3089	5.3955	5.2498	5.0694	5.1325	5.1751	3.0015	4.0967			
	S	217.205	224.082	211.908	208.507	214.294	221.920	219.191	217.387	220.344	223.351			
194	T	41.5863	3.0071	5.3046	5.4580	5.3122	5.0963	5.1337	5.1711	3.0026	4.1007			
	S	216.417	224.015	212.080	206.119	211.777	220.748	219.140	217.555	220.264	223.133			
195	T	41.5534	3.0103	5.3198	5.4289	5.2777	5.0570	5.1609	5.1889	3.0073	4.1026			
	S	216.589	223.777	211.474	207.224	213.161	222.464	217.985	216.809	219.919	223.029			
196	T	41.4383	2.9986	5.3211	5.4441	5.2777	5.0647	5.1037	5.1452	2.9914	4.0918			
	S	217.190	224.650	211.422	206.646	213.161	222.126	220.428	218.650	221.088	223.618			
197	T	41.8821	3.0068	5.3632	5.5305	5.3514	5.1036	5.1716	5.2182	3.0231	4.1137			
	S	214.889	224.038	209.763	203.417	210.225	220.433	217.534	215.592	218.770	222.427			
198	T	43.6306	3.0281	5.5011	5.6146	5.3988	5.2872	5.4919	5.6315	3.2431	4.4343			
	S	206.277	222.462	204.505	200.370	208.380	212.778	204.847	199.769	203.929	206.346			
199	T	46.6635	3.2729	5.8012	6.1055	5.9128	5.7160	5.8756	5.9273	3.4039	4.6483			
	S	192.870	205.822	193.925	184.260	190.265	196.816	191.470	189.800	194.296	196.846			
200	T	68.4800	3.4112	6.1707	6.3995	6.0407					9.4033			
	S	131.425	197.478	182.313	175.795	186.237					97.306			
201	T		8.8028	13.5407	10.4858	9.9383								
	S		76.525	83.083	107.288	113.198								

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Section Data for Car 43 - Andretti, John

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	67.4398	3.4160	6.7412	5.9030	5.8887	7.3874	9.5474	11.9367	7.2560	9.3634			
	S	133.452	197.200	166.884	190.581	191.044	152.286	117.833	94.247	91.147	97.721			
2	T	95.5430	6.8468	10.2496	10.3835	11.9740	11.4508	12.6627	12.6509	7.3926	11.9321			
	S	94.198	98.387	109.760	108.345	93.954	98.246	88.844	88.926	89.463	76.684			
3	T	117.6003	8.3684	15.0399	14.1149	14.7234	14.3584	13.6447	14.9333	9.0766	13.3407			
	S	76.530	80.498	74.801	79.703	76.409	78.351	82.450	75.335	72.865	68.587			
4	T	117.4739	9.7973	17.7014	16.7024	17.3499	13.6649	13.0233	11.6121	6.2877	11.3349			
	S	76.613	68.757	63.554	67.356	64.842	82.328	86.384	96.882	105.184	80.724			
5	T	71.5670	7.8655	11.9999	9.6916	11.7486	10.0149	7.0841	5.8181	3.1366	4.2077			
	S	125.756	85.644	93.751	116.080	95.756	112.333	158.806	193.362	210.854	217.458			
6	T	44.2347	3.1918	6.0932	5.6972	5.2501	5.1184	5.6175	5.7130	3.2591	4.2944			
	S	203.460	211.052	184.632	197.465	214.282	219.795	200.267	196.919	202.928	213.068			
7	T	42.9290	3.1800	5.8139	5.6488	5.2943	5.0562	5.3321	5.3588	3.0758	4.1691			
	S	209.648	211.835	193.502	199.157	212.493	222.499	210.986	209.935	215.022	219.472			
8	T	51.7711	3.0655	5.8273	5.9455	5.5950	6.0767	7.1259	7.2972	4.4152	6.4228			
	S	173.842	219.748	193.057	189.219	201.072	185.133	157.875	154.169	149.792	142.461			
9	T	91.1274	4.7709	7.9463	7.8767	11.3647	13.4494	13.7575	13.2459	7.7903	10.9257			
	S	98.763	141.197	141.575	142.826	98.991	83.647	81.774	84.932	84.896	83.747			
10	T	109.9294	9.1536	14.8036	13.2480	14.4688	12.8073	13.9307	14.4017	7.1657	9.9500			
	S	81.871	73.593	75.995	84.918	77.754	87.841	80.757	78.116	92.296	91.960			
11	T	109.4576	7.9884	13.4047	13.8040	13.8160	14.5860	14.1511	13.1748	7.5471	10.9855			
	S	82.224	84.327	83.926	81.498	81.427	77.129	79.499	85.390	87.631	83.292			
12	T	79.7659	8.9531	11.0908	11.9389	12.5358	12.4653	8.6922	6.3948	3.3334	4.3616			
	S	112.830	75.241	101.435	94.230	89.743	90.251	129.426	175.924	198.405	209.785			
13	T	43.5677	3.1437	5.8278	5.8200	5.3572	5.0709	5.5293	5.4814	3.1082	4.2292			
	S	206.575	214.281	193.040	193.299	209.998	221.854	203.462	205.240	212.780	216.353			
14	T	44.9587	3.0865	5.7734	5.9796	5.6132	5.2924	5.8187	5.7297	3.2704	4.3948			
	S	200.184	218.253	194.859	188.140	200.420	212.569	193.342	196.345	202.227	208.201			
15	T	42.7064	3.1692	5.7830	5.5726	5.2867	5.0483	5.2900	5.2939	3.0927	4.1700			
	S	210.741	212.557	194.536	201.881	212.798	222.847	212.665	212.509	213.847	219.424			
16	T	41.4135	3.0228	5.3022	5.3395	5.1585	5.0346	5.2320	5.2123	3.0126	4.0990			
	S	217.320	222.852	212.176	210.694	218.087	223.454	215.023	215.836	219.533	223.225			
17	T	41.1748	2.9911	5.2479	5.3011	5.1389	4.9750	5.1759	5.2280	3.0281	4.0888			
	S	218.580	225.214	214.371	212.220	218.918	226.131	217.354	215.187	218.409	223.782			
18	T	41.4274	2.9672	5.2101	5.3193	5.3527	5.0790	5.1680	5.2137	3.0158	4.1016			
	S	217.248	227.028	215.927	211.494	210.174	221.500	217.686	215.778	219.300	223.084			
19	T	41.7528	2.9967	5.2847	5.5148	5.2583	5.0423	5.2984	5.2734	3.0176	4.0666			
	S	215.554	224.793	212.879	203.997	213.947	223.112	212.328	213.335	219.169	225.004			



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Section Data for Car 43 - Andretti, John

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	41.7393	2.9750	5.3275	5.3143	5.1241	4.9748	5.4038	5.3786	3.0779	4.1633			
	S	215.624	226.432	211.168	211.693	219.551	226.140	208.187	209.162	214.875	219.778			
21	T	41.0570	3.0197	5.1908	5.2648	5.1659	4.9910	5.1315	5.1851	3.0059	4.1023			
	S	219.207	223.081	216.730	213.683	217.774	225.406	219.234	216.968	220.022	223.046			
22	T	40.9874	2.9857	5.1836	5.2597	5.1490	4.9723	5.1013	5.1964	3.0369	4.1025			
	S	219.580	225.621	217.031	213.891	218.489	226.253	220.532	216.496	217.776	223.035			
23	T	41.9739	2.9867	5.2179	5.3360	5.4496	5.1362	5.3585	5.3032	3.0515	4.1343			
	S	214.419	225.545	215.604	210.832	206.437	219.034	209.947	212.136	216.734	221.319			
24	T	41.1854	3.0155	5.2466	5.3024	5.1595	5.0077	5.1133	5.1872	3.0300	4.1232			
	S	218.524	223.391	214.425	212.168	218.044	224.654	220.014	216.880	218.272	221.915			
25	T	42.0362	2.9977	5.3284	5.5042	5.2745	5.0420	5.2342	5.3526	3.1043	4.1983			
	S	214.101	224.718	211.133	204.389	213.290	223.126	214.933	210.178	213.048	217.945			
26	T	41.7780	3.0344	5.2546	5.3568	5.2241	5.0417	5.2828	5.3302	3.0777	4.1757			
	S	215.424	222.000	214.098	210.013	215.348	223.139	212.955	211.061	214.889	219.125			
27	T	42.0282	3.0207	5.3117	5.5128	5.3717	5.1135	5.2195	5.2918	3.0571	4.1294			
	S	214.142	223.007	211.797	204.071	209.431	220.006	215.538	212.593	216.337	221.582			
28	T	43.8766	3.0218	5.4187	5.6143	5.3016	5.0854	5.7667	5.9295	3.3685	4.3701			
	S	205.121	222.926	207.614	200.381	212.200	221.222	195.086	189.729	196.338	209.377			
29	T	43.3758	3.2543	6.2904	5.7449	5.3372	5.1098	5.2069	5.2412	3.0458	4.1453			
	S	207.489	206.999	178.844	195.826	210.785	220.165	216.059	214.646	217.140	220.732			
30	T	41.8497	3.0302	5.1966	5.2594	5.1529	5.0318	5.2414	5.4874	3.1937	4.2563			
	S	215.055	222.308	216.488	213.903	218.324	223.578	214.637	205.015	207.084	214.975			
31	T	42.0795	3.0530	5.5864	5.6751	5.2942	5.0724	5.1189	5.1656	3.0072	4.1067			
	S	213.881	220.647	201.382	198.234	212.497	221.789	219.774	217.787	219.927	222.807			
32	T	41.5259	3.0248	5.3717	5.4083	5.2263	5.0522	5.1602	5.1772	2.9973	4.1079			
	S	216.732	222.704	209.431	208.014	215.257	222.675	218.015	217.299	220.653	222.742			
33	T	41.3049	3.0159	5.2217	5.2813	5.1463	5.0333	5.1697	5.2404	3.0485	4.1478			
	S	217.892	223.362	215.447	213.016	218.604	223.511	217.614	214.678	216.947	220.599			
34	T	41.7251	3.0174	5.3415	5.3963	5.2299	5.0445	5.1977	5.2604	3.0693	4.1681			
	S	215.698	223.251	210.615	208.476	215.109	223.015	216.442	213.862	215.477	219.524			
35	T	68.4901	3.0235	5.2132	5.2990	5.1623	5.0394	5.2316	5.4676			37.6605		42.2748
	S	131.406	222.800	215.798	212.304	217.926	223.241	215.039	205.758			37.060		194.644
36	T	57.5868					5.5559	5.3786	5.3372	3.0784	4.2060		46.1416	
	S	156.286					202.487	209.162	210.785	214.840	217.546		180.127	
37	T	41.3063	3.0605	5.2077	5.2539	5.1592	5.0750	5.1426	5.2077	3.0381	4.1616			
	S	217.884	220.107	216.026	214.127	218.057	221.675	218.761	216.026	217.690	219.867			
38	T	41.0670	3.0304	5.1480	5.1916	5.1171	5.0551	5.1349	5.2021	3.0339	4.1539			
	S	219.154	222.293	218.531	216.696	219.851	222.548	219.089	216.259	217.991	220.275			

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Section Data for Car 43 - Andretti, John

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	51.2290	3.2876	6.5786	6.8950	6.3461	6.1883	6.7328	6.5065	3.7149	4.9792			
	S	175.682	204.902	171.009	163.162	177.274	181.795	167.092	172.904	178.030	183.764			
40	T	52.8117	3.7291	6.9818	6.9735	6.5978	6.3104	6.6461	6.6368	3.8386	5.0976			
	S	170.417	180.643	161.133	161.325	170.511	178.277	169.272	169.509	172.293	179.496			
41	T	71.4373	3.7544	6.6749	6.6618	7.7697	10.5611	11.6759	10.2733	5.8556	8.2106			
	S	125.985	179.426	168.542	168.873	144.793	106.523	96.352	109.507	112.945	111.441			
42	T	94.3155	6.1603	10.2757	12.0514	12.4905	11.3542	11.5148	12.8376	7.3205	10.3105			
	S	95.424	109.351	109.482	93.350	90.068	99.082	97.700	87.633	90.344	88.744			
43	T	78.0119	9.7726	12.0592	11.1967	11.2617	10.7815	9.0794	6.3010	3.2821	4.2777			
	S	115.367	68.931	93.290	100.476	99.896	104.345	123.907	178.543	201.506	213.900			
44	T	43.8976	3.0944	6.0310	6.0975	5.5969	5.2427	5.3357	5.3012	3.0444	4.1538			
	S	205.023	217.695	186.536	184.502	201.004	214.584	210.844	212.216	217.239	220.280			
45	T	40.7875	3.0216	5.1706	5.1855	5.0871	5.0005	5.1323	5.1550	2.9773	4.0576			
	S	220.656	222.940	217.576	216.951	221.148	224.978	219.200	218.235	222.135	225.503			
46	T	42.2815	3.0040	5.6831	5.5109	5.2021	4.9987	5.3711	5.3310	3.0446	4.1360			
	S	212.859	224.246	197.955	204.141	216.259	225.059	209.454	211.030	217.225	221.228			
47	T	41.0944	3.0149	5.1675	5.2255	5.1219	5.1127	5.1859	5.1887	2.9950	4.0823			
	S	219.008	223.436	217.707	215.290	219.645	220.040	216.934	216.817	220.823	224.138			
48	T	41.5981	2.9678	5.2067	5.2876	5.0974	4.9613	5.4328	5.3873	3.0826	4.1746			
	S	216.356	226.982	216.068	212.762	220.701	226.755	207.076	208.824	214.547	219.183			
49	T	41.0190	3.0254	5.1281	5.1949	5.0999	5.0026	5.1829	5.2451	3.0226	4.1175			
	S	219.411	222.660	219.379	216.559	220.593	224.883	217.060	214.486	218.806	222.222			
50	T	41.0440	3.0172	5.1708	5.2365	5.1228	5.0359	5.1400	5.1992	3.0075	4.1141			
	S	219.277	223.265	217.568	214.838	219.606	223.396	218.872	216.379	219.905	222.406			
51	T	41.1113	3.0188	5.1584	5.2267	5.1412	5.0366	5.1722	5.2206	3.0167	4.1201			
	S	218.918	223.147	218.091	215.241	218.821	223.365	217.509	215.492	219.234	222.082			
52	T	41.4713	3.0147	5.1893	5.2643	5.1467	5.0346	5.2363	5.3296	3.0850	4.1708			
	S	217.018	223.451	216.792	213.704	218.587	223.454	214.846	211.085	214.380	219.382			
53	T	41.4573	3.0238	5.3140	5.3571	5.2119	5.0526	5.1576	5.2110	3.0145	4.1148			
	S	217.091	222.778	211.705	210.002	215.852	222.658	218.125	215.889	219.394	222.368			
54	T	54.1800	3.0173	5.1992	5.2774	5.1562	5.0387	5.2212	5.4223			23.7488		41.8262
	S	166.113	223.258	216.379	213.173	218.184	223.272	215.468	207.477			58.769		196.731
55	T	59.7002					5.5393	5.7645	5.6457	3.2114	4.3193		48.3052	
	S	150.753					203.094	195.160	199.267	205.942	211.840		172.059	
56	T	42.2389	3.1307	5.5633	5.5092	5.2743	5.0893	5.2322	5.2682	3.0366	4.1351			
	S	213.074	215.171	202.218	204.204	213.298	221.052	215.015	213.545	217.797	221.276			
57	T	41.3020	3.0165	5.2633	5.3019	5.1804	5.0635	5.1416	5.2005	3.0127	4.1216			
	S	217.907	223.317	213.744	212.188	217.165	222.178	218.803	216.325	219.525	222.001			

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Section Data for Car 43 - Andretti, John

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	40.9482	3.0150	5.1376	5.1781	5.0921	5.0340	5.1431	5.2058	3.0144	4.1281			
	S	219.790	223.428	218.974	217.261	220.930	223.480	218.740	216.105	219.401	221.652			
59	T	40.9931	3.0160	5.1377	5.1856	5.1011	5.0378	5.1536	5.2144	3.0177	4.1292			
	S	219.549	223.354	218.970	216.947	220.541	223.312	218.294	215.749	219.161	221.593			
60	T	41.5515	3.0157	5.2167	5.3158	5.1932	5.0793	5.1799	5.2325	3.0372	4.2812			
	S	216.599	223.376	215.654	211.633	216.629	221.487	217.186	215.002	217.754	213.725			
61	T	43.0131	3.2410	5.7660	5.6632	5.3689	5.1701	5.2879	5.3123	3.0542	4.1495			
	S	209.239	207.848	195.109	198.651	209.540	217.597	212.750	211.773	216.542	220.508			
62	T	41.0561	3.0185	5.1487	5.1968	5.1044	5.0391	5.1700	5.2229	3.0258	4.1299			
	S	219.212	223.169	218.502	216.479	220.398	223.254	217.602	215.398	218.575	221.555			
63	T		3.0167	5.2019	5.2745	7.3825	15.4458	259.7906						
	S		223.302	216.267	213.290	152.387	72.835	4.330						

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Section Data for Car 5 - Sato, Takuma (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	68.6076	3.4232	6.2440	5.8972	5.6833	7.6043	9.7149	12.0007	7.8175	10.2225			
	S	131.181	196.786	180.173	190.769	197.948	147.943	115.802	93.745	84.600	89.508			
2	T	94.9445	6.7791	10.6401	10.4524	11.2653	12.3517	11.8376	12.7226	7.4029	11.4928			
	S	94.792	99.370	105.732	107.631	99.864	91.081	95.036	88.425	89.338	79.615			
3	T	128.4471	9.8716	14.7009	14.0261	13.9366	14.7435	13.6739	13.9816			32.5876		107.3173
	S	70.068	68.240	76.526	80.208	80.723	76.305	82.274	80.463			42.829		76.675
4	T	107.2270					14.1078	12.7748	12.6188	6.9250	9.6206		95.7692	
	S	83.934					79.743	88.064	89.153	95.504	95.108		86.785	
5	T	70.3475	8.6347	11.4650	10.4029	10.0347	9.4976	6.7863	5.9881	3.2715	4.2667			
	S	127.936	78.015	98.125	108.143	112.111	118.451	165.775	187.873	202.159	214.451			
6	T	44.7064	3.2522	6.4053	5.8495	5.4139	5.1775	5.6125	5.6180	3.1913	4.1862			
	S	201.313	207.133	175.636	192.324	207.798	217.286	200.445	200.249	207.240	218.575			
7	T	45.9694	3.1284	6.1841	6.1040	5.8130	5.3846	5.9955	5.7525	3.2570	4.3503			
	S	195.782	215.329	181.918	184.305	193.532	208.929	187.641	195.567	203.059	210.330			
8	T	56.7474	3.1179	5.4739	5.4680	6.7141	7.9007	8.1310	8.2752	4.8661	6.8005			
	S	158.598	216.055	205.521	205.743	167.558	142.392	138.359	135.948	135.912	134.549			
9	T	87.6932	5.0142	8.7259	8.5886	8.3567	11.5765	13.5788	14.2254	7.4129	10.2142			
	S	102.631	134.346	128.927	130.988	134.623	97.180	82.850	79.084	89.218	89.581			
10	T	126.4707	8.6339	16.3704	14.4952	14.0252	12.0302	11.4669	15.3201			35.8763		102.0345
	S	71.163	78.022	68.722	77.612	80.213	93.515	98.108	73.433			38.903		80.645
11	T	95.9732					9.0800	15.3622	13.2924	7.3313	12.2653		84.5331	
	S	93.776					123.899	73.232	84.635	90.211	74.601		98.321	
12	T	73.9593	8.7569	10.5006	9.3322	13.0311	10.7027	7.6543	6.2390	3.3757	4.3668			
	S	121.689	76.926	107.137	120.550	86.332	105.114	146.976	180.317	195.919	209.536			
13	T	44.0241	3.1044	5.8400	5.6396	5.3007	5.0377	5.7699	5.7782	3.2599	4.2937			
	S	204.433	216.994	192.637	199.482	212.236	223.316	194.977	194.697	202.879	213.103			
14	T	42.9398	3.1971	5.6844	5.4625	5.1597	4.9793	5.4405	5.5853	3.2062	4.2248			
	S	209.596	210.702	197.910	205.950	218.036	225.935	206.782	201.422	206.276	216.578			
15	T	44.5289	3.1789	5.8463	5.5894	5.2327	5.0296	5.9371	6.0242	3.3298	4.3609			
	S	202.116	211.909	192.429	201.274	214.994	223.676	189.486	186.747	198.620	209.819			
16	T	42.9609	3.1956	5.8742	5.6154	5.2989	5.0633	5.2637	5.3494	3.1116	4.1888			
	S	209.493	210.801	191.515	200.342	212.308	222.187	213.728	210.304	212.548	218.440			
17	T	42.7841	3.0190	5.2332	5.2568	5.1307	4.9927	5.2764	5.8482	3.4870	4.5401			
	S	210.359	223.132	214.974	214.009	219.268	225.329	213.214	192.367	189.666	201.537			
18	T	42.0448	3.1891	5.5020	5.3992	5.1903	5.0185	5.2671	5.2974	3.0598	4.1214			
	S	214.057	211.231	204.471	208.364	216.750	224.171	213.590	212.368	216.146	222.012			
19	T	41.0944	3.0008	5.3007	5.2707	5.1290	4.9858	5.1350	5.1642	3.0059	4.1023			
	S	219.008	224.486	212.236	213.444	219.341	225.641	219.085	217.846	220.022	223.046			

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20	T	40.7124	2.9951	5.1897	5.2228	5.1046	4.9749	5.0741	5.1099	2.9714	4.0699			
	S	221.063	224.913	216.776	215.402	220.389	226.135	221.714	220.161	222.576	224.821			
21	T	40.6814	2.9748	5.2003	5.2489	5.1419	4.9821	5.0309	5.0873	2.9650	4.0502			
	S	221.231	226.448	216.334	214.331	218.791	225.808	223.618	221.139	223.057	225.915			
22	T	40.9913	2.9498	5.1497	5.2397	5.1602	4.9793	5.2007	5.2254	3.0163	4.0702			
	S	219.559	228.367	218.459	214.707	218.015	225.935	216.317	215.295	219.263	224.805			
23	T	41.6953	3.0024	5.3322	5.2922	5.1459	4.9908	5.2857	5.3720	3.1098	4.1643			
	S	215.852	224.366	210.982	212.577	218.621	225.415	212.838	209.419	212.671	219.725			
24	T	42.5292	3.0123	5.3671	5.5910	5.6362	5.2259	5.2760	5.2476	3.0367	4.1364			
	S	211.619	223.629	209.610	201.216	199.603	215.274	213.230	214.384	217.790	221.207			
25	T	41.3284	3.0408	5.3181	5.3500	5.2171	5.0073	5.1549	5.1852	3.0033	4.0517			
	S	217.768	221.533	211.542	210.280	215.637	224.672	218.239	216.964	220.212	225.831			
26	T	42.8254	3.0728	5.7427	5.5733	5.3284	5.1392	5.3869	5.3494	3.0888	4.1439			
	S	210.156	219.226	195.901	201.855	211.133	218.906	208.840	210.304	214.117	220.806			
27	T	41.7706	3.0310	5.3587	5.2965	5.1493	4.9973	5.3410	5.3800	3.0918	4.1250			
	S	215.463	222.249	209.939	212.404	218.476	225.122	210.635	209.108	213.909	221.818			
28	T	41.6871	3.0870	5.5123	5.4034	5.2180	5.0022	5.1692	5.2337	3.0177	4.0436			
	S	215.894	218.217	204.089	208.202	215.600	224.901	217.635	214.953	219.161	226.284			
29	T	43.1314	3.0421	5.6880	5.4489	5.1853	5.1273	5.8369	5.5280	3.1124	4.1625			
	S	208.665	221.438	197.785	206.464	216.959	219.414	192.739	203.509	212.493	219.820			
30	T	41.8081	2.9978	5.2842	5.4922	5.3120	5.0442	5.2328	5.3017	3.0558	4.0874			
	S	215.269	224.710	212.899	204.836	211.785	223.028	214.990	212.196	216.429	223.859			
31	T	41.6690	3.0669	5.3802	5.3762	5.2153	4.9980	5.2776	5.2848	3.0191	4.0509			
	S	215.988	219.647	209.100	209.256	215.711	225.090	213.165	212.875	219.060	225.876			
32	T	41.5761	3.1109	5.5034	5.4104	5.2387	5.0004	5.1639	5.1585	2.9696	4.0203			
	S	216.471	216.541	204.419	207.933	214.748	224.982	217.859	218.087	222.711	227.595			
33	T	41.7587	3.0615	5.5912	5.4786	5.2735	5.0202	5.1385	5.1414	2.9838	4.0700			
	S	215.524	220.035	201.209	205.344	213.331	224.095	218.935	218.812	221.651	224.816			
34	T	41.7829	3.0060	5.3959	5.3627	5.1934	4.9822	5.2240	5.3174	3.1078	4.1935			
	S	215.399	224.097	208.492	209.782	216.621	225.804	215.352	211.570	212.808	218.195			
35	T	42.1815	3.0781	5.7388	5.5818	5.3239	5.0575	5.1412	5.1765	3.0031	4.0806			
	S	213.364	218.848	196.034	201.548	211.311	222.442	218.821	217.328	220.227	224.232			
36	T	41.0727	2.9760	5.2194	5.2458	5.1364	4.9763	5.2219	5.2180	3.0075	4.0714			
	S	219.124	226.356	215.542	214.457	219.025	226.072	215.439	215.600	219.905	224.738			
37	T	43.3073	2.9933	5.4276	5.4494	5.2902	5.0597	5.6118	5.7924	3.2995	4.3834			
	S	207.817	225.048	207.274	206.445	212.657	222.345	200.470	194.220	200.444	208.742			
38	T	41.4919	3.1141	5.2956	5.2871	5.1571	5.0002	5.2045	5.2741	3.0568	4.1024			
	S	216.910	216.318	212.441	212.782	218.146	224.991	216.159	213.307	216.358	223.040			

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39	T	42.3333	2.9842	5.2493	5.2314	5.1190	5.0046	5.1084	5.1852	3.2872	5.1640			
	S	212.599	225.734	214.314	215.048	219.769	224.793	220.226	216.964	201.194	177.188			
40	T	64.7541	4.0519	7.3738	7.7522	8.0287	7.7237	8.0588	8.7046	5.5375	7.5229			
	S	138.987	166.252	152.567	145.120	140.122	145.656	139.599	129.242	119.434	121.629			
41	T	110.7612	5.5449	10.3646	12.1415	12.3498	12.1173	11.6794	12.0234			36.8825		85.3283
	S	81.256	121.488	108.543	92.657	91.095	92.842	96.323	93.568			37.841		96.434
42	T	92.4176					10.4112	11.9754	11.7966	7.4897	12.2261		80.9680	
	S	97.384					108.057	93.943	95.366	88.303	74.840		102.650	
43	T	74.8721	7.3651	12.5771	11.0787	10.6860	10.3238	8.4643	6.6222	3.3748	4.3801			
	S	120.205	91.463	89.448	101.546	105.278	108.972	132.911	169.883	195.971	208.899			
44	T	45.7139	3.1540	5.7604	5.8765	5.6095	5.3244	6.1706	6.0313	3.3522	4.4350			
	S	196.877	213.582	195.299	191.440	200.553	211.291	182.316	186.527	197.292	206.313			
45	T	43.0664	3.2874	5.9306	5.7280	5.3753	5.1124	5.2789	5.2377	3.0185	4.0976			
	S	208.980	204.915	189.694	196.404	209.291	220.053	213.113	214.789	219.103	223.301			
46	T	41.1436	2.9824	5.2898	5.2686	5.1425	4.9922	5.2086	5.2096	3.0119	4.0380			
	S	218.746	225.871	212.673	213.529	218.765	225.352	215.989	215.947	219.584	226.597			
47	T	41.7265	3.0303	5.5068	5.4116	5.2068	4.9908	5.1574	5.2486	3.0560	4.1182			
	S	215.690	222.300	204.293	207.887	216.064	225.415	218.133	214.343	216.415	222.184			
48	T	41.4750	2.9806	5.2195	5.2610	5.1166	4.9829	5.3899	5.3381	3.0605	4.1259			
	S	216.998	226.007	215.538	213.838	219.873	225.772	208.724	210.749	216.097	221.770			
49	T	41.4503	2.9910	5.2950	5.4186	5.2574	5.0127	5.1669	5.2073	3.0064	4.0950			
	S	217.127	225.221	212.465	207.618	213.984	224.430	217.732	216.043	219.985	223.443			
50	T	42.0447	3.0276	5.4746	5.5438	5.3340	5.0688	5.1852	5.2660	3.0352	4.1095			
	S	214.058	222.498	205.494	202.929	210.911	221.946	216.964	213.635	217.898	222.655			
51	T	41.2972	2.9930	5.3232	5.3313	5.1754	4.9818	5.1454	5.2507	3.0275	4.0689			
	S	217.932	225.071	211.339	211.018	217.375	225.822	218.642	214.257	218.452	224.877			
52	T	41.6004	3.0509	5.4677	5.4312	5.2747	5.0240	5.1313	5.1660	2.9950	4.0596			
	S	216.344	220.799	205.754	207.137	213.282	223.925	219.243	217.770	220.823	225.392			
53	T	41.4177	3.0827	5.3489	5.3755	5.1957	4.9846	5.1812	5.2011	2.9892	4.0588			
	S	217.298	218.522	210.324	209.283	216.525	225.695	217.131	216.300	221.251	225.436			
54	T	41.1164	2.9861	5.2780	5.2529	5.1276	4.9904	5.1509	5.2055	3.0171	4.1079			
	S	218.891	225.591	213.149	214.167	219.401	225.433	218.408	216.118	219.205	222.742			
55	T	40.7738	2.9818	5.1799	5.2038	5.0875	4.9756	5.1248	5.1600	2.9922	4.0682			
	S	220.730	225.916	217.186	216.188	221.130	226.103	219.521	218.023	221.029	224.915			
56	T	41.4351	2.9768	5.1807	5.4222	5.3220	5.0519	5.1821	5.2029	3.0119	4.0846			
	S	217.207	226.295	217.152	207.480	211.387	222.688	217.093	216.226	219.584	224.012			
57	T	40.7543	2.9828	5.2133	5.2414	5.1229	4.9713	5.1038	5.1254	2.9635	4.0299			
	S	220.836	225.840	215.794	214.637	219.602	226.299	220.424	219.495	223.170	227.053			

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58	T	41.2459	2.9578	5.3349	5.3283	5.1826	5.0203	5.1327	5.1873	3.0054	4.0966			
	S	218.204	227.749	210.876	211.137	217.073	224.090	219.183	216.876	220.058	223.356			
59	T	40.5839	2.9790	5.1509	5.1663	5.0495	4.9674	5.1064	5.1449	2.9736	4.0459			
	S	221.763	226.128	218.408	217.757	222.794	226.477	220.312	218.663	222.412	226.155			
60	T	41.2553	2.9732	5.3112	5.3545	5.2253	5.0232	5.1401	5.1756	2.9905	4.0617			
	S	218.154	226.569	211.817	210.104	215.299	223.961	218.867	217.366	221.155	225.275			
61	T	40.8466	2.9774	5.1806	5.2786	5.1641	4.9816	5.1231	5.1420	2.9606	4.0386			
	S	220.337	226.250	217.156	213.125	217.850	225.831	219.594	218.786	223.388	226.564			
62	T	41.3659	3.0763	5.4973	5.3434	5.1434	4.9784	5.1115	5.1622	2.9953	4.0581			
	S	217.571	218.976	204.646	210.540	218.727	225.976	220.092	217.930	220.800	225.475			
63	T	41.3782	2.9933	5.2826	5.3871	5.2646	5.0387	5.1522	5.1949	3.0019	4.0629			
	S	217.506	225.048	212.963	208.832	213.691	223.272	218.353	216.559	220.315	225.209			
64	T	53.4211	2.9752	5.2402	5.5453	5.6621	7.2338	8.2869	7.7315	4.3248	6.4213			
	S	168.473	226.417	214.686	202.875	198.690	155.520	135.756	145.509	152.924	142.495			
65	T	62.9577	4.6304	7.5192	6.9994	7.3395	8.4322	9.7534	7.9277	4.3908	5.9651			
	S	142.953	145.481	149.617	160.728	153.280	133.417	115.344	141.907	150.625	153.392			
66	T	104.0476	4.2424	7.0208	6.8012	10.2060					10.1994			
	S	86.499	158.787	160.238	165.412	110.229					89.711			
67	T	133.6988	9.4052	12.6742	12.8848	20.5782	17.2745	13.9962	9.4956			39.6029		107.6669
	S	67.315	71.624	88.763	87.312	54.670	65.125	80.379	118.476			35.242		76.426
68	T	106.4229					15.6676	13.5608	11.2160	5.3461	7.3083		92.8519	
	S	84.568					71.804	82.960	100.303	123.710	125.200		89.512	
69	T	106.8172	6.4205	14.0913	12.3464	13.3629	13.9672	13.7063	12.5850	7.6004	12.7372			
	S	84.256	104.920	79.836	91.120	84.188	80.546	82.079	89.392	87.017	71.837			
70	T	105.2671	9.6322	12.4542	11.2755	12.0233	14.5163	15.4023	11.8426	6.8632	11.2575			
	S	85.497	69.936	90.331	99.774	93.568	77.499	73.041	94.996	96.364	81.279			
71	T	78.7953	8.9314	10.7390	12.6702	13.8231	10.3575	8.0843	6.5001	3.3684	4.3213			
	S	114.220	75.423	104.758	88.791	81.386	108.617	139.159	173.074	196.344	211.742			
72	T	44.5084	3.1774	6.3524	6.1300	5.6767	5.2487	5.4740	5.3418	3.0281	4.0793			
	S	202.209	212.009	177.098	183.524	198.179	214.339	205.517	210.603	218.409	224.303			
73	T	57.7837	2.9909	5.8211	6.0387	6.9667	7.9667	7.8125	7.8944	4.8990	7.3937			
	S	155.753	225.229	193.262	186.298	161.482	141.213	144.000	142.506	135.000	123.754			
74	T	116.1617	8.3225				10.8415	14.7499	14.2035	8.1417	14.5810			
	S	77.478	80.942				103.768	76.272	79.206	81.232	62.753			
75	T	112.5717	10.2673				13.7244	13.3083	12.6561	7.7650	10.7876			
	S	79.949	65.610				81.971	84.534	88.890	85.172	84.820			
76	T	112.5953	9.6303				12.4112	12.5794	13.4658	8.2567	11.0549			
	S	79.932	69.950				90.644	89.432	83.545	80.100	82.769			

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77	T	106.3578	8.9242				12.2211	12.6369	12.0226	6.4944	9.9858			
	S	84.620	75.484				92.054	89.025	93.574	101.836	91.630			
78	T	107.2295	9.2803	14.4820	12.9884	13.1240	12.7799	12.3976	12.1006	7.7554	12.3213			
	S	83.932	72.588	77.683	86.616	85.721	88.029	90.743	92.971	85.278	74.262			
79	T	77.0913	8.2272	9.4074	11.4163	14.7629	11.2936	7.9295	6.3784	3.3711	4.3049			
	S	116.745	81.879	119.587	98.543	76.205	99.614	141.875	176.377	196.186	212.548			
80	T	44.1992	3.1865	6.0984	5.7629	5.3893	5.1007	5.5876	5.6630	3.1981	4.2127			
	S	203.624	211.403	184.475	195.214	208.747	220.558	201.339	198.658	206.799	217.200			
81	T	43.2210	3.0794	5.7585	5.5413	5.2121	5.0086	5.5278	5.6403	3.1979	4.2551			
	S	208.232	218.756	195.363	203.021	215.844	224.614	203.517	199.457	206.812	215.036			
82	T	42.2171	3.0908	5.5630	5.4754	5.2569	5.0511	5.3092	5.3015	3.0487	4.1205			
	S	213.184	217.949	202.229	205.464	214.004	222.724	211.896	212.204	216.933	222.060			
83	T	40.9980	2.9856	5.2471	5.2688	5.1418	4.9853	5.1486	5.1686	2.9912	4.0610			
	S	219.523	225.628	214.404	213.521	218.795	225.663	218.506	217.660	221.103	225.314			
84	T	40.7077	2.9799	5.1275	5.1720	5.0602	4.9686	5.0982	5.1983	3.0202	4.0828			
	S	221.088	226.060	219.405	217.517	222.323	226.422	220.666	216.417	218.980	224.111			
85	T	40.4397	2.9784	5.1077	5.1716	5.0743	4.9689	5.0769	5.1002	2.9541	4.0076			
	S	222.554	226.174	220.256	217.534	221.705	226.408	221.592	220.580	223.880	228.316			
86	T	41.4349	3.0268	5.5216	5.4160	5.2340	5.0181	5.0911	5.1139	2.9671	4.0463			
	S	217.208	222.557	203.745	207.718	214.941	224.188	220.974	219.989	222.899	226.133			
87	T	40.6320	2.9945	5.2298	5.2097	5.0750	4.9498	5.0721	5.1106	2.9726	4.0179			
	S	221.500	224.958	215.113	215.943	221.675	227.282	221.802	220.131	222.487	227.731			
88	T	41.1662	3.0633	5.4274	5.3392	5.1562	5.0007	5.0623	5.1035	2.9669	4.0467			
	S	218.626	219.905	207.282	210.706	218.184	224.969	222.231	220.437	222.914	226.110			
89	T	40.4118	2.9804	5.1554	5.1726	5.0614	4.9470	5.0227	5.0814	2.9565	4.0344			
	S	222.707	226.022	218.218	217.492	222.271	227.411	223.983	221.396	223.698	226.800			
90	T	40.8557	3.0737	5.2786	5.2413	5.1101	4.9802	5.0666	5.0983	2.9617	4.0452			
	S	220.287	219.161	213.125	214.641	220.152	225.895	222.042	220.662	223.305	226.194			
91	T	40.8455	2.9782	5.1674	5.2672	5.1846	5.0085	5.1089	5.1215	2.9595	4.0497			
	S	220.343	226.189	217.711	213.586	216.989	224.618	220.204	219.662	223.471	225.943			
92	T	40.8830	3.0201	5.2259	5.2861	5.1592	4.9845	5.0615	5.1212	2.9851	4.0394			
	S	220.140	223.051	215.274	212.822	218.057	225.700	222.266	219.675	221.555	226.519			
93	T	43.2841	2.9589	5.7807	6.1454	5.5850	5.2019	5.2700	5.2635	3.0169	4.0618			
	S	207.929	227.664	194.613	183.064	201.432	216.267	213.472	213.736	219.220	225.270			
94	T	41.8187	3.0494	5.3263	5.2765	5.1304	5.0821	5.1662	5.3802	3.1671	4.2405			
	S	215.215	220.908	211.216	213.210	219.281	221.365	217.762	209.100	208.823	215.776			
95	T	40.7946	3.0394	5.2309	5.2085	5.0965	4.9844	5.0759	5.1185	2.9826	4.0579			
	S	220.617	221.635	215.068	215.993	220.740	225.704	221.636	219.791	221.741	225.486			

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96	T	40.4301	2.9765	5.1069	5.1203	5.0368	4.9669	5.0754	5.1165	2.9744	4.0564			
	S	222.606	226.318	220.290	219.714	223.356	226.499	221.657	219.877	222.352	225.569			
97	T	40.3126	2.9781	5.0926	5.1292	5.0357	4.9463	5.0663	5.0999	2.9468	4.0177			
	S	223.255	226.197	220.909	219.332	223.405	227.443	222.056	220.593	224.435	227.742			
98	T	40.6670	2.9618	5.2185	5.2084	5.0854	4.9738	5.0745	5.1145	2.9720	4.0581			
	S	221.310	227.442	215.579	215.997	221.222	226.185	221.697	219.963	222.532	225.475			
99	T	41.1065	2.9624	5.1155	5.1545	5.0622	4.9239	5.0571	5.3723	3.1966	4.2620			
	S	218.943	227.395	219.920	218.256	222.235	228.477	222.460	209.408	206.896	214.688			
100	T	40.7771	3.0508	5.1947	5.2126	5.1032	4.9713	5.1092	5.1276	2.9612	4.0465			
	S	220.712	220.806	216.567	215.823	220.450	226.299	220.191	219.401	223.343	226.121			
101	T	40.7400	2.9769	5.1165	5.2096	5.0959	5.0125	5.1753	5.1463	2.9638	4.0432			
	S	220.913	226.288	219.877	215.947	220.766	224.439	217.379	218.604	223.147	226.306			
102	T	41.3908	3.0212	5.2859	5.2751	5.1128	4.9721	5.0483	5.2410	3.2010	4.2334			
	S	217.440	222.970	212.830	213.266	220.036	226.263	222.847	214.654	206.612	216.138			
103	T	40.9720	3.0332	5.2157	5.2563	5.1719	4.9917	5.1132	5.1436	2.9798	4.0666			
	S	219.662	222.088	215.695	214.029	217.522	225.374	220.019	218.718	221.949	225.004			
104	T	40.4185	2.9774	5.1091	5.1331	5.0351	4.9659	5.0886	5.1110	2.9667	4.0316			
	S	222.670	226.250	220.195	219.166	223.432	226.545	221.082	220.113	222.929	226.957			
105	T	43.2537	3.0154	5.5973	5.4380	5.2063	5.0050	5.1493	5.5237	3.4192	4.8995			
	S	208.075	223.399	200.990	206.878	216.084	224.775	218.476	203.668	193.426	186.754			
106	T	60.6464	3.9933	7.1158	6.9903	7.3263	7.2762	7.5632	8.1047	5.0988	7.1778			
	S	148.401	168.692	158.099	160.937	153.556	154.614	148.747	138.808	129.710	127.476			
107	T	107.9887	6.4821	10.2621	10.0461	13.2950	16.4381	17.0231	14.9309	7.9898	11.5215			
	S	83.342	103.923	109.627	111.984	84.618	68.439	66.087	75.347	82.776	79.417			
108	T	106.6968	7.9953	13.4862	13.8048	13.9427	14.0085	13.7896	12.2679	7.1673	10.2345			
	S	84.351	84.254	83.419	81.493	80.687	80.308	81.583	91.703	92.275	89.403			
109	T	135.8770	8.5886	13.1703	12.7066	12.7917	13.3736	11.9699	11.3775			53.2151		94.1274
	S	66.236	78.434	85.419	88.537	87.948	84.121	93.986	98.879			26.227		87.419
110	T	92.2455					12.6662	12.1612	10.7175	5.9617	8.1328		80.7800	
	S	97.566					88.819	92.507	104.969	110.935	112.507		102.889	
111	T	120.2533	6.4430	10.9905	9.9322	10.2352	13.5618	12.5268	10.1537			48.9865		82.7158
	S	74.842	104.553	102.361	113.268	109.915	82.954	89.807	110.797			28.491		99.479
112	T	91.0225					5.7112	5.6433	5.7063			42.9898		
	S	98.877					196.981	199.351	197.151			32.465		
113	T	57.1412					5.4951	5.3339	5.2665	3.0498	4.1837		45.6986	
	S	157.505					204.728	210.915	213.614	216.855	218.706		181.873	
114	T	41.1719	3.0536	5.1820	5.2243	5.1409	5.0536	5.1425	5.1950	3.0282	4.1518			
	S	218.596	220.604	217.098	215.340	218.833	222.614	218.765	216.554	218.402	220.386			



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115	T	41.0239	3.0303	5.1583	5.2048	5.1213	5.0457	5.1338	5.1761	3.0195	4.1341			
	S	219.384	222.300	218.095	216.147	219.671	222.962	219.136	217.345	219.031	221.330			
116	T	40.9678	3.0177	5.1394	5.1950	5.1188	5.0419	5.1227	5.1744	3.0205	4.1374			
	S	219.685	223.228	218.897	216.554	219.778	223.130	219.611	217.417	218.958	221.153			
117	T	40.9238	3.0231	5.1524	5.1988	5.1123	5.0214	5.1068	5.1656	3.0127	4.1307			
	S	219.921	222.830	218.345	216.396	220.058	224.041	220.295	217.787	219.525	221.512			
118	T	40.7826	3.0229	5.1464	5.1798	5.0908	4.9957	5.0839	5.1455	3.0009	4.1167			
	S	220.682	222.844	218.599	217.190	220.987	225.194	221.287	218.638	220.388	222.265			
119	T	41.1020	3.0105	5.1271	5.1578	5.0575	5.0277	5.2242	5.3062	3.0449	4.1461			
	S	218.967	223.762	219.422	218.116	222.442	223.760	215.344	212.016	217.204	220.689			
120	T	41.2329	3.0400	5.2479	5.2755	5.1503	5.0353	5.1120	5.1840	3.0292	4.1587			
	S	218.272	221.591	214.371	213.250	218.434	223.423	220.070	217.014	218.329	220.021			
121	T	41.0861	3.0453	5.1723	5.2217	5.1195	5.0137	5.1145	5.1983	3.0377	4.1631			
	S	219.052	221.205	217.505	215.447	219.748	224.385	219.963	216.417	217.719	219.788			
122	T	41.1771	3.0444	5.1919	5.2383	5.1418	5.0287	5.1206	5.2138	3.0388	4.1588			
	S	218.568	221.271	216.684	214.764	218.795	223.716	219.701	215.774	217.640	220.015			
123	T	41.1470	3.0473	5.1930	5.2375	5.1498	5.0286	5.1199	5.1975	3.0276	4.1458			
	S	218.728	221.060	216.638	214.797	218.455	223.720	219.731	216.450	218.445	220.705			
124	T	41.0604	3.0311	5.1737	5.2175	5.1462	5.0294	5.1094	5.1870	3.0199	4.1462			
	S	219.189	222.242	217.446	215.621	218.608	223.685	220.182	216.888	219.002	220.684			
125	T	41.1213	3.0335	5.1710	5.2161	5.1481	5.0423	5.1311	5.1928	3.0292	4.1572			
	S	218.865	222.066	217.559	215.678	218.527	223.112	219.251	216.646	218.329	220.100			
126	T	41.1379	3.0375	5.1781	5.2133	5.1442	5.0365	5.1250	5.2048	3.0360	4.1625			
	S	218.776	221.773	217.261	215.794	218.693	223.369	219.512	216.147	217.840	219.820			
127	T	41.1806	3.0469	5.1860	5.2238	5.1464	5.0417	5.1239	5.2070	3.0393	4.1656			
	S	218.550	221.089	216.930	215.360	218.599	223.139	219.559	216.055	217.604	219.656			
128	T	41.1991	3.0526	5.2047	5.2324	5.1444	5.0401	5.1258	5.2029	3.0360	4.1602			
	S	218.451	220.676	216.151	215.006	218.684	223.210	219.478	216.226	217.840	219.941			
129	T	41.0897	3.0468	5.1943	5.2283	5.1296	5.0153	5.1172	5.1945	3.0216	4.1421			
	S	219.033	221.096	216.584	215.175	219.315	224.314	219.847	216.575	218.879	220.902			
130	T	40.9592	3.0295	5.1593	5.2078	5.1270	5.0117	5.0986	5.1776	3.0182	4.1295			
	S	219.731	222.359	218.053	216.022	219.427	224.475	220.649	217.282	219.125	221.576			
131	T	40.7638	3.0212	5.1388	5.1828	5.0918	4.9813	5.0782	5.1542	3.0050	4.1105			
	S	220.784	222.970	218.923	217.064	220.943	225.845	221.535	218.269	220.088	222.601			
132	T	42.0874	3.1197	5.4205	5.3946	5.2410	5.0501	5.2385	5.3040	3.0865	4.2325			
	S	213.841	215.930	207.545	208.542	214.654	222.768	214.756	212.104	214.276	216.184			
133	T	41.3189	3.0776	5.2183	5.2434	5.1569	5.0448	5.1235	5.2097	3.0555	4.1892			
	S	217.818	218.884	215.587	214.555	218.154	223.002	219.576	215.943	216.450	218.419			



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134	T	42.5548	3.0541	5.1922	5.2177	5.3940	5.5450	5.4116	5.3773	3.1217	4.2412			
	S	211.492	220.568	216.671	215.612	208.565	202.885	207.887	209.213	211.860	215.741			
135	T	41.1016	3.0661	5.1948	5.2061	5.1252	5.0308	5.1097	5.1907	3.0348	4.1434			
	S	218.970	219.705	216.563	216.093	219.504	223.622	220.169	216.734	217.927	220.833			
136	T	40.9494	3.0174	5.1360	5.1865	5.1123	5.0266	5.1097	5.1844	3.0305	4.1460			
	S	219.783	223.251	219.042	216.909	220.058	223.809	220.169	216.997	218.236	220.695			
137	T	40.9604	3.0187	5.1399	5.1823	5.1086	5.0256	5.1239	5.1908	3.0299	4.1407			
	S	219.724	223.154	218.876	217.085	220.217	223.854	219.559	216.730	218.279	220.977			
138	T	41.0446	3.0183	5.1470	5.1885	5.1225	5.0398	5.1320	5.2072	3.0362	4.1531			
	S	219.274	223.184	218.574	216.826	219.619	223.223	219.213	216.047	217.826	220.317			
139	T	41.0424	3.0248	5.1519	5.1917	5.1247	5.0436	5.1271	5.2011	3.0343	4.1432			
	S	219.285	222.704	218.366	216.692	219.525	223.055	219.422	216.300	217.963	220.844			
140	T	40.9883	3.0221	5.1474	5.1844	5.1139	5.0371	5.1256	5.1912	3.0255	4.1411			
	S	219.575	222.903	218.557	216.997	219.989	223.343	219.486	216.713	218.596	220.956			
141	T	41.0486	3.0244	5.1484	5.1954	5.1159	5.0334	5.1245	5.2068	3.0352	4.1646			
	S	219.252	222.734	218.514	216.538	219.903	223.507	219.534	216.064	217.898	219.709			
142	T	69.0509	3.0435	5.1769	5.2049	5.1190	5.0382	5.1356	5.2518			38.9358		41.5666
	S	130.339	221.336	217.312	216.142	219.769	223.294	219.059	214.212			35.846		197.960
143	T	57.0437					5.4767	5.3310	5.2921	3.0539	4.1985		45.5922	
	S	157.774					205.416	211.030	212.581	216.564	217.935		182.298	
144	T	41.2304	3.0681	5.1947	5.2229	5.1279	5.0413	5.1407	5.2174	3.0455	4.1719			
	S	218.286	219.561	216.567	215.398	219.388	223.157	218.842	215.625	217.161	219.325			
145	T	41.0732	3.0353	5.1573	5.1938	5.1213	5.0330	5.1219	5.2069	3.0406	4.1631			
	S	219.121	221.934	218.137	216.604	219.671	223.525	219.645	216.059	217.511	219.788			
146	T	48.2493	3.0274	5.1507	5.3069	5.2819	5.2627	5.6214	5.7316	4.0931	8.7736			
	S	186.531	222.513	218.417	211.988	212.992	213.769	200.128	196.280	161.580	104.290			
147	T	123.8001	7.9236	11.7513	13.0397	13.2167	13.7513	14.1762	18.7502	13.6884	17.5027			
	S	72.698	85.016	95.734	86.275	85.120	81.810	79.358	59.999	48.316	52.278			
148	T	130.6495	16.6667	17.6008	13.9440	12.4804	12.8565	13.7107	16.0614	12.3843	14.9447			
	S	68.887	40.418	63.918	80.680	90.141	87.504	82.053	70.044	53.403	61.226			
149	T	128.8034	10.6182	14.9822	13.1829	13.2486	12.8463	13.3292	14.0132			35.6224		104.6335
	S	69.874	63.442	75.089	85.338	84.915	87.574	84.401	80.281			39.180		78.641
150	T	118.9952					14.4593	13.4151	11.8985	8.9705	18.8941		107.5427	
	S	75.633					77.805	83.861	94.550	73.727	48.428		77.284	
151	T	122.6388	14.5913	13.9480	12.9344	13.6637	13.6400	15.5348	14.5371	8.5235	15.2660			
	S	73.386	46.167	80.657	86.977	82.335	82.478	72.418	77.388	77.593	59.937			
152	T	114.7740	15.1115	15.5502	13.6583	13.7972	12.9822	13.1201	11.8797	7.1497	11.5251			
	S	78.415	44.578	72.346	82.367	81.538	86.657	85.746	94.699	92.502	79.392			

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153	T	103.0770	9.6110	12.4226	11.1148	12.5398	13.7420	13.2947	11.6766	6.5544	12.1211			
	S	87.313	70.090	90.561	101.216	89.714	81.866	84.620	96.347	100.904	75.488			
154	T	79.1890	7.2320	10.6759	12.2665	13.0603	11.5259	9.4067	6.9219	3.5566	4.5432			
	S	113.652	93.147	105.378	91.713	86.139	97.606	119.596	162.528	185.954	201.400			
155	T	46.0689	3.5583	6.9537	6.4153	5.7915	5.3593	5.4458	5.3643	3.0561	4.1246			
	S	195.360	189.314	161.784	175.362	194.250	209.915	206.581	209.720	216.408	221.840			
156	T	42.7201	3.0711	5.6632	5.8373	5.4426	5.1484	5.2139	5.2363	3.0212	4.0861			
	S	210.674	219.347	198.651	192.726	206.703	218.514	215.769	214.846	218.908	223.930			
157	T	42.3267	3.0145	5.5793	5.6390	5.3604	5.1197	5.2546	5.2504	3.0217	4.0871			
	S	212.632	223.465	201.638	199.503	209.872	219.739	214.098	214.269	218.871	223.875			
158	T	41.6023	2.9994	5.3606	5.3806	5.2102	5.0077	5.2511	5.2684	3.0254	4.0989			
	S	216.334	224.590	209.865	209.084	215.923	224.654	214.241	213.537	218.604	223.231			
159	T	52.2083	2.9828	5.4837	6.2969	5.8439	5.7805	6.8993	6.9858	4.3453	7.5901			
	S	172.386	225.840	205.153	178.659	192.508	194.620	163.060	161.041	152.202	120.552			
160	T	102.9356	7.6355				9.3082	11.1445	14.5001	9.4443	13.7503			
	S	87.433	88.224				120.861	100.947	77.586	70.028	66.544			
161	T	125.5611	10.6455				11.7648	11.1183	11.0322			37.9663		99.5967
	S	71.678	63.279				95.624	101.185	101.974			36.761		82.618
162	T	102.5416					10.5053	10.5618	11.5271	6.6244	9.5075		90.5397	
	S	87.769					107.089	106.516	97.596	99.838	96.240		91.798	
163	T	92.4305	7.3281	10.8951	9.5625	11.2525	12.8438	12.7425	11.4747	6.5741	9.7572			
	S	97.370	91.925	103.257	117.647	99.978	87.591	88.287	98.042	100.601	93.777			
164	T	70.0053	8.3790	9.0766	9.1366	10.6665	9.7981	8.7549	6.3645	3.4004	4.4287			
	S	128.562	80.396	123.945	123.131	105.470	114.818	128.499	176.762	194.496	206.607			
165	T	44.5670	3.1668	5.9048	5.8062	5.4278	5.1405	5.7844	5.8086	3.2507	4.2772			
	S	201.943	212.718	190.523	193.758	207.266	218.850	194.489	193.678	203.453	213.925			
166	T	42.7094	3.0728	5.5689	5.5404	5.3302	5.1256	5.4616	5.3832	3.0750	4.1517			
	S	210.726	219.226	202.015	203.054	211.061	219.486	205.984	208.984	215.078	220.392			
167	T	41.1934	2.9974	5.2392	5.2521	5.0800	4.9721	5.2534	5.2583	3.0307	4.1102			
	S	218.482	224.740	214.727	214.200	221.457	226.263	214.147	213.947	218.221	222.617			
168	T	40.8914	2.9822	5.2235	5.2534	5.1317	4.9806	5.1233	5.1542	2.9845	4.0580			
	S	220.095	225.886	215.373	214.147	219.226	225.876	219.585	218.269	221.599	225.481			
169	T	42.6882	3.0457	5.3083	5.4645	5.3090	5.0567	5.5993	5.5427	3.1560	4.2060			
	S	210.831	221.176	211.932	205.874	211.904	222.477	200.918	202.970	209.558	217.546			
170	T	41.5529	3.0973	5.4138	5.3220	5.1504	4.9859	5.1446	5.2444	3.0517	4.1428			
	S	216.591	217.491	207.802	211.387	218.430	225.636	218.676	214.515	216.720	220.865			
171	T	40.6568	2.9991	5.0919	5.1358	5.0551	4.9355	5.1275	5.1985	3.0060	4.1074			
	S	221.365	224.613	220.939	219.051	222.548	227.940	219.405	216.409	220.015	222.769			

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Section Data for Car 5 - Sato, Takuma (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
172	T	41.0302	3.1074	5.2675	5.2747	5.1402	4.9614	5.0879	5.1728	2.9812	4.0371			
	S	219.351	216.785	213.574	213.282	218.863	226.751	221.113	217.484	221.845	226.648			
173	T	40.7908	2.9639	5.2186	5.2241	5.1101	4.9711	5.0669	5.1535	2.9976	4.0850			
	S	220.638	227.280	215.575	215.348	220.152	226.308	222.029	218.298	220.631	223.990			
174	T	41.2808	2.9736	5.0689	5.3718	5.4075	5.1138	5.1246	5.1503	2.9907	4.0796			
	S	218.019	226.539	221.942	209.427	208.044	219.993	219.529	218.434	221.140	224.287			
175	T	42.3394	2.9719	5.1169	5.3533	5.2240	5.0780	5.7128	5.5981	3.1215	4.1629			
	S	212.568	226.669	219.860	210.151	215.352	221.544	196.926	200.961	211.874	219.799			
176	T	43.5446	3.1131	5.6923	5.5886	5.3742	5.1628	5.6635	5.5373	3.1600	4.2528			
	S	206.685	216.388	197.635	201.303	209.333	217.905	198.640	203.168	209.292	215.152			
177	T	40.7653	3.0601	5.1714	5.1728	5.0797	4.9565	5.0497	5.1536	3.0102	4.1113			
	S	220.776	220.135	217.543	217.484	221.470	226.975	222.786	218.294	219.708	222.557			
178	T	40.8616	2.9863	5.0913	5.1478	5.0791	4.9561	5.2286	5.2385	3.0325	4.1014			
	S	220.256	225.576	220.965	218.540	221.496	226.993	215.163	214.756	218.092	223.095			
179	T	42.1163	2.9837	5.4998	5.6187	5.4325	5.1430	5.1474	5.1838	3.0078	4.0996			
	S	213.694	225.772	204.553	200.224	207.087	218.744	218.557	217.022	219.883	223.193			
180	T	40.5299	2.9803	5.0857	5.1309	5.0656	4.9480	5.0742	5.1525	3.0030	4.0897			
	S	222.058	226.030	221.208	219.260	222.086	227.365	221.710	218.341	220.234	223.733			
181	T	40.8873	2.9989	5.2309	5.2469	5.1539	4.9952	5.0663	5.1385	2.9868	4.0699			
	S	220.117	224.628	215.068	214.412	218.281	225.216	222.056	218.935	221.429	224.821			
182	T	40.8040	2.9682	5.1430	5.2227	5.1979	5.0061	5.0767	5.1443	2.9851	4.0600			
	S	220.567	226.951	218.744	215.406	216.434	224.726	221.601	218.689	221.555	225.369			
183	T	42.0501	2.9499	5.1333	5.4027	5.3268	5.0658	5.2797	5.4972	3.1883	4.2064			
	S	214.030	228.359	219.157	208.229	211.196	222.077	213.080	204.650	207.435	217.526			
184	T	43.2860	3.2087	5.8629	5.7267	5.3847	5.1144	5.3138	5.3771	3.0998	4.1979			
	S	207.919	209.941	191.885	196.448	208.925	219.967	211.713	209.221	213.357	217.966			
185	T	41.5659	3.0395	5.2312	5.3246	5.2209	5.0009	5.2045	5.2944	3.0822	4.1677			
	S	216.524	221.627	215.056	211.283	215.480	224.960	216.159	212.489	214.575	219.546			
186	T	41.5636	3.0187	5.2051	5.2642	5.1526	4.9799	5.2006	5.3639	3.1394	4.2392			
	S	216.536	223.154	216.134	213.708	218.336	225.908	216.321	209.735	210.666	215.843			
187	T	41.5635	3.0593	5.2477	5.3151	5.2226	5.0102	5.1689	5.2939	3.0755	4.1703			
	S	216.536	220.193	214.380	211.661	215.410	224.542	217.648	212.509	215.043	219.409			
188	T	42.8519	3.0164	5.2819	5.5545	5.5236	5.1954	5.3472	5.4986	3.1815	4.2528			
	S	210.026	223.325	212.992	202.538	203.672	216.538	210.390	204.598	207.878	215.152			
189	T	43.7927	3.0822	5.5341	5.7903	5.5410	5.1954	5.4455	5.6159	3.2433	4.3450			
	S	205.514	218.557	203.285	194.290	203.032	216.538	206.593	200.324	203.917	210.587			
190	T	43.3946	3.1066	5.3502	5.5349	5.4213	5.1344	5.5046	5.7427	3.2560	4.3439			
	S	207.399	216.840	210.273	203.256	207.515	219.110	204.375	195.901	203.122	210.640			

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Section Data for Car 5 - Sato, Takuma (R)

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191	T	42.4170	3.1066	5.3354	5.4397	5.3242	5.0962	5.4264	5.3929	3.1109	4.1847			
	S	212.179	216.840	210.856	206.813	211.299	220.753	207.320	208.608	212.596	218.654			
192	T	44.6178	3.1363	6.0984	5.9256	5.4842	5.3639	5.6577	5.5199	3.1557	4.2761			
	S	201.713	214.787	184.475	189.854	205.135	209.735	198.844	203.808	209.577	213.980			
193	T	43.1739	3.1004	5.5691	5.7896	5.5061	5.1835	5.3979	5.3763	3.0943	4.1567			
	S	208.459	217.274	202.008	194.314	204.319	217.035	208.414	209.252	213.736	220.127			
194	T	43.4035	3.1080	5.5351	5.5985	5.3723	5.1668	5.6873	5.5305	3.1508	4.2542			
	S	207.357	216.743	203.248	200.947	209.408	217.736	197.809	203.417	209.903	215.082			
195	T	42.3229	3.0650	5.2674	5.4015	5.3029	5.0476	5.4390	5.4635	3.1277	4.2083			
	S	212.651	219.783	213.578	208.275	212.148	222.878	206.839	205.912	211.454	217.427			
196	T	42.5215	3.0391	5.3274	5.5741	5.3779	5.1617	5.3334	5.3744	3.1071	4.2264			
	S	211.658	221.657	211.172	201.826	209.189	217.951	210.935	209.326	212.856	216.496			
197	T	51.5137	3.1205	5.5345	5.4771	5.3101	5.0827	5.8963	9.5822	5.0803	6.4300			
	S	174.711	215.874	203.270	205.401	211.860	221.339	190.798	117.405	130.182	142.302			
198	T	76.5526	4.6714	7.6908	7.7953	8.1712					7.2798			
	S	117.566	144.204	146.279	144.318	137.679					125.690			
199	T		6.1902	11.4094	11.2325	13.5196								
	S		108.823	98.603	100.156	83.213								

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Section Data for Car 6 - Briscoe, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	52.3451	3.3521	6.0955	5.6209	5.1862	5.4461	6.7839	6.8780	4.7775	8.2049			
	S	171.936	200.960	184.562	200.146	216.922	206.570	165.834	163.565	138.433	111.519			
2	T	99.4201	6.4412	10.8934	11.4766	12.4885	12.0517	12.8901	13.8775	8.0645	11.2366			
	S	90.525	104.582	103.274	98.026	90.083	93.348	87.276	81.066	82.009	81.430			
3	T	117.8913	7.6627	13.9246	13.2999	14.5295	15.9122	15.0981	15.2399	9.5691	12.6553			
	S	76.342	87.911	80.792	84.587	77.429	70.700	74.513	73.819	69.115	72.302			
4	T	115.3723	10.1363	17.1284	15.0318	13.6580	12.8976	13.0988	13.6416	8.4128	11.3670			
	S	78.008	66.458	65.680	74.841	82.369	87.226	85.886	82.468	78.614	80.496			
5	T	84.1930	7.8971	11.9451	12.9840	12.9971	13.0575	10.9457	6.6921	3.3454	4.3290			
	S	106.897	85.302	94.181	86.645	86.558	86.157	102.780	168.109	197.693	211.365			
6	T	41.8514	3.1802	5.6919	5.3727	5.0913	5.0445	5.1891	5.2013	3.0083	4.0721			
	S	215.047	211.822	197.649	209.392	220.965	223.015	216.801	216.292	219.846	224.700			
7	T	40.9550	3.0001	5.3226	5.2319	5.0635	4.9460	5.0169	5.1774	3.0680	4.1286			
	S	219.753	224.538	211.363	215.027	222.178	227.457	224.242	217.291	215.568	221.625			
8	T	44.7275	3.1155	5.5738	5.4208	5.1554	4.9676	5.1981	5.6679	3.8940	5.7344			
	S	201.218	216.221	201.837	207.534	218.218	226.468	216.425	198.486	169.842	159.563			
9	T	99.9222	4.5945	8.8386	10.9401	14.3655	14.4353	13.3880	13.5314	8.4091	11.4197			
	S	90.070	146.618	127.283	102.833	78.313	77.934	84.030	83.140	78.649	80.125			
10	T	109.7566	8.0398	13.5869	13.3614	15.2455	14.2042	13.6252	12.8718	7.7445	11.0773			
	S	82.000	83.788	82.800	84.198	73.792	79.202	82.568	87.400	85.398	82.601			
11	T	108.8771	8.2851	13.8025	13.5861	14.3580	13.7604	13.8969	12.4367	7.9698	10.7816			
	S	82.662	81.307	81.507	82.805	78.354	81.756	80.953	90.458	82.984	84.867			
12	T	84.9336	7.9868	12.5807	12.7656	12.4518	13.2253	11.2470	6.9047	3.3828	4.3889			
	S	105.965	84.344	89.423	88.127	90.348	85.064	100.027	162.932	195.508	208.480			
13	T	43.8996	3.1913	5.9579	5.7398	5.3097	5.1411	5.8824	5.5041	3.0585	4.1148			
	S	205.013	211.085	188.825	196.000	211.876	218.825	191.248	204.393	216.238	222.368			
14	T	41.0506	2.9844	5.3474	5.3112	5.0742	4.9247	5.1659	5.1916	2.9940	4.0572			
	S	219.242	225.719	210.383	211.817	221.710	228.440	217.774	216.696	220.896	225.525			
15	T	40.4812	2.9506	5.1699	5.1788	5.0124	4.8997	5.1394	5.1350	2.9589	4.0365			
	S	222.325	228.305	217.606	217.232	224.443	229.606	218.897	219.085	223.517	226.682			
16	T	40.8234	2.9725	5.3400	5.3212	5.0952	4.9234	5.0876	5.1151	2.9555	4.0129			
	S	220.462	226.623	210.674	211.418	220.796	228.501	221.126	219.937	223.774	228.015			
17	T	40.6764	2.9522	5.2220	5.2140	5.0515	4.9087	5.1339	5.1726	2.9836	4.0379			
	S	221.259	228.181	215.435	215.765	222.706	229.185	219.132	217.492	221.666	226.603			
18	T	40.5240	2.9437	5.2548	5.2379	5.0396	4.9056	5.0436	5.1234	2.9602	4.0152			
	S	222.091	228.840	214.090	214.781	223.232	229.330	223.055	219.581	223.419	227.884			
19	T	40.6791	2.9360	5.2144	5.2352	5.0808	4.9162	5.0715	5.1705	3.0010	4.0535			
	S	221.244	229.440	215.749	214.892	221.422	228.835	221.828	217.581	220.381	225.731			



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20	T	40.5374	2.9514	5.2122	5.2097	5.0456	4.9018	5.0778	5.1365	2.9719	4.0305			
	S	222.017	228.243	215.840	215.943	222.967	229.508	221.553	219.021	222.539	227.019			
21	T	40.8940	2.9593	5.2177	5.2497	5.1307	4.9353	5.0415	5.1160	3.0904	4.1534			
	S	220.081	227.634	215.612	214.298	219.268	227.950	223.148	219.898	214.006	220.301			
22	T	40.5355	2.9842	5.1721	5.2166	5.0973	4.9225	5.0451	5.1025	2.9628	4.0324			
	S	222.028	225.734	217.513	215.658	220.705	228.542	222.989	220.480	223.223	226.912			
23	T	40.8280	2.9381	5.2331	5.2526	5.0795	4.9191	5.1590	5.1760	2.9987	4.0719			
	S	220.437	229.276	214.978	214.180	221.478	228.700	218.066	217.349	220.550	224.711			
24	T	40.3548	2.9595	5.0926	5.1868	5.0938	4.9244	5.0102	5.0844	2.9631	4.0400			
	S	223.022	227.618	220.909	216.897	220.857	228.454	224.542	221.265	223.200	226.485			
25	T	40.7416	2.9403	5.1860	5.2612	5.1183	4.9405	5.0984	5.1503	2.9889	4.0577			
	S	220.904	229.105	216.930	213.830	219.800	227.710	220.657	218.434	221.273	225.497			
26	T	40.8354	2.9487	5.2114	5.2804	5.1438	4.9752	5.1062	5.1427	2.9721	4.0549			
	S	220.397	228.452	215.873	213.052	218.710	226.122	220.320	218.757	222.524	225.653			
27	T	40.5146	2.9477	5.1543	5.1975	5.0622	4.9192	5.0545	5.1387	2.9824	4.0581			
	S	222.142	228.529	218.264	216.450	222.235	228.696	222.574	218.927	221.756	225.475			
28	T	40.6789	2.9452	5.1734	5.2205	5.1022	4.9285	5.1011	5.1568	2.9947	4.0565			
	S	221.245	228.723	217.459	215.497	220.493	228.264	220.541	218.159	220.845	225.564			
29	T	41.0396	2.9440	5.2125	5.2893	5.1812	4.9706	5.1866	5.2023	3.0037	4.0494			
	S	219.300	228.817	215.827	212.694	217.131	226.331	216.905	216.251	220.183	225.959			
30	T	41.0915	2.9442	5.2965	5.2824	5.0852	4.9251	5.2176	5.2600	3.0120	4.0685			
	S	219.023	228.801	212.404	212.971	221.230	228.422	215.616	213.878	219.576	224.899			
31	T	40.8766	2.9542	5.2196	5.2482	5.0845	4.9183	5.1597	5.2169	3.0098	4.0654			
	S	220.175	228.027	215.534	214.359	221.261	228.738	218.036	215.645	219.737	225.070			
32	T	40.6001	2.9544	5.2267	5.2596	5.1039	4.9259	5.0386	5.1026	2.9642	4.0242			
	S	221.674	228.011	215.241	213.895	220.420	228.385	223.276	220.476	223.117	227.374			
33	T	41.2946	2.9437	5.2469	5.2591	5.1119	4.9415	5.3009	5.3119	3.0717	4.1070			
	S	217.946	228.840	214.412	213.915	220.075	227.664	212.228	211.789	215.309	222.790			
34	T	41.6140	3.0150	5.4798	5.4019	5.1684	4.9781	5.2264	5.2359	3.0273	4.0812			
	S	216.273	223.428	205.299	208.260	217.669	225.990	215.253	214.863	218.467	224.199			
35	T	42.7674	3.0717	5.4562	5.4961	5.1458	4.9494	5.6645	5.6923	3.1328	4.1586			
	S	210.441	219.304	206.187	204.691	218.625	227.300	198.605	197.635	211.109	220.026			
36	T	41.4938	3.0045	5.5260	5.4649	5.2422	5.0428	5.0698	5.1047	2.9701	4.0688			
	S	216.900	224.209	203.583	205.859	214.605	223.090	221.902	220.385	222.674	224.882			
37	T	41.9336	2.9717	5.2491	5.2578	5.1107	5.0330	5.6358	5.4428	3.0830	4.1497			
	S	214.625	226.684	214.322	213.968	220.126	223.525	199.617	206.695	214.520	220.498			
38	T	53.4929	2.9886	5.2707	5.2982	5.1505	4.9859	5.2703	5.3858			36.0406		41.3262
	S	168.247	225.402	213.444	212.336	218.425	225.636	213.460	208.883			38.725		199.112



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Section Data for Car 6 - Briscoe, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	72.0642					5.3771	5.2485	5.6513	3.8422	5.9445		48.1903	
	S	124.889					209.221	214.347	199.069	172.131	153.924		172.470	
40	T	60.1437	3.9950	6.9100	6.6859	7.1686	7.2457	8.5310	7.9245	4.6236	7.0594			
	S	149.642	168.620	162.808	168.265	156.934	155.265	131.872	141.965	143.041	129.614			
41	T	89.6567	5.9473	10.3863	10.3786	13.8199	11.6551	11.3041	11.3103	6.5068	8.3483			
	S	100.383	113.268	108.316	108.396	81.404	96.524	99.521	99.467	101.642	109.603			
42	T	97.9460	6.1609	13.0517	12.3580	11.5440	11.5269	12.3934	12.2878	7.4638	11.1595			
	S	91.887	109.341	86.196	91.034	97.453	97.598	90.774	91.554	88.610	81.993			
43	T	80.9288	8.5631	12.4453	10.4654	11.8274	12.4369	10.8435	6.6213	3.3778	4.3481			
	S	111.209	78.667	90.396	107.497	95.118	90.457	103.749	169.906	195.797	210.437			
44	T	42.3921	3.1258	5.8377	5.5134	5.1517	5.0028	5.3921	5.3112	3.0041	4.0533			
	S	212.304	215.508	192.713	204.048	218.375	224.874	208.639	211.817	220.154	225.742			
45	T	41.1538	2.9927	5.4853	5.3760	5.1373	4.9774	5.0997	5.1102	2.9491	4.0261			
	S	218.692	225.093	205.094	209.263	218.987	226.022	220.601	220.148	224.259	227.267			
46	T	41.1220	2.9475	5.2844	5.2798	5.0908	5.0360	5.2647	5.1957	2.9799	4.0432			
	S	218.861	228.545	212.891	213.076	220.987	223.392	213.687	216.525	221.942	226.306			
47	T	40.7871	3.0500	5.2656	5.2430	5.0441	4.9546	5.1361	5.1300	2.9560	4.0077			
	S	220.658	220.864	213.651	214.572	223.033	227.062	219.038	219.298	223.736	228.311			
48	T	40.7293	2.9634	5.3254	5.2593	5.0750	4.9497	5.0328	5.0989	2.9701	4.0547			
	S	220.971	227.319	211.252	213.907	221.675	227.287	223.534	220.636	222.674	225.664			
49	T	40.1907	2.9460	5.0718	5.1418	5.0284	4.9218	5.0181	5.0850	2.9519	4.0259			
	S	223.932	228.661	221.815	218.795	223.729	228.575	224.188	221.239	224.047	227.278			
50	T	41.1512	2.9543	5.3117	5.2597	5.0526	4.9122	5.2822	5.2655	3.0199	4.0931			
	S	218.706	228.019	211.797	213.891	222.658	229.022	212.979	213.655	219.002	223.547			
51	T	40.5260	2.9739	5.1579	5.1922	5.0534	4.9385	5.0466	5.1280	2.9761	4.0594			
	S	222.080	226.516	218.112	216.671	222.622	227.802	222.922	219.384	222.225	225.403			
52	T	40.7048	2.9526	5.1400	5.1991	5.0549	4.9301	5.1311	5.2084	3.0052	4.0834			
	S	221.104	228.150	218.872	216.384	222.556	228.190	219.251	215.997	220.073	224.078			
53	T	40.6309	2.9647	5.2054	5.2193	5.0830	4.9393	5.0552	5.1340	2.9767	4.0533			
	S	221.506	227.219	216.122	215.546	221.326	227.765	222.543	219.127	222.180	225.742			
54	T	40.4458	2.9486	5.1831	5.2005	5.0638	4.9205	5.0297	5.1031	2.9614	4.0351			
	S	222.520	228.460	217.052	216.325	222.165	228.635	223.671	220.454	223.328	226.760			
55	T	40.6786	2.9448	5.1810	5.2351	5.1490	4.9740	5.0605	5.1180	2.9694	4.0468			
	S	221.247	228.755	217.140	214.896	218.489	226.176	222.310	219.812	222.726	226.105			
56	T	42.1746	2.9545	5.2414	5.2362	5.1040	5.0179	5.7808	5.5745	3.0980	4.1673			
	S	213.399	228.004	214.637	214.850	220.415	224.197	194.610	201.812	213.481	219.567			
57	T	41.8601	3.0009	5.2190	5.2152	5.0594	4.9290	5.0331	5.6491	3.3609	4.3935			
	S	215.002	224.478	215.559	215.716	222.358	228.241	223.520	199.147	196.782	208.262			

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Section Data for Car 6 - Briscoe, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	40.7930	3.1028	5.2099	5.1987	5.0714	4.9665	5.0712	5.1326	2.9732	4.0667			
	S	220.626	217.106	215.935	216.400	221.832	226.518	221.841	219.187	222.442	224.998			
59	T	40.3317	2.9675	5.0697	5.1153	5.0271	4.9413	5.0412	5.1258	2.9771	4.0667			
	S	223.150	227.005	221.907	219.928	223.787	227.673	223.161	219.478	222.150	224.998			
60	T	40.3175	2.9534	5.0478	5.1121	5.0340	4.9453	5.0551	5.1323	2.9741	4.0634			
	S	223.228	228.088	222.869	220.066	223.480	227.489	222.548	219.200	222.374	225.181			
61	T	40.2239	2.9477	5.0342	5.1057	5.0268	4.9299	5.0415	5.1200	2.9727	4.0454			
	S	223.748	228.529	223.471	220.342	223.800	228.199	223.148	219.727	222.479	226.183			
62	T	40.0758	2.9339	5.0288	5.0994	5.0131	4.9098	5.0320	5.0921	2.9501	4.0166			
	S	224.574	229.604	223.711	220.614	224.412	229.134	223.569	220.930	224.183	227.805			
63	T	40.9419	2.9591	5.2375	5.2981	5.1528	4.9782	5.0761	5.1558	3.0180	4.0663			
	S	219.824	227.649	214.797	212.340	218.328	225.985	221.627	218.201	219.140	225.020			
64	T	41.4646	2.9777	5.2145	5.2643	5.1434	4.9694	5.1159	5.1642	3.0207	4.5945			
	S	217.053	226.227	215.745	213.704	218.727	226.385	219.903	217.846	218.944	199.151			
65	T	61.6448	3.6923	6.4632	6.6453	7.2688	8.8969	9.5765	7.7891	4.3229	6.9898			
	S	145.998	182.444	174.062	169.293	154.771	126.449	117.475	144.433	152.991	130.905			
66	T	124.0127	6.4363	12.2364	13.3060	17.8745					11.6622			
	S	72.573	104.662	91.939	84.548	62.939					78.459			
67	T	124.9513	8.1031	13.3290	15.3751	18.4861	19.0952	13.9753	13.0950			35.5280		112.4002
	S	72.028	83.133	84.402	73.170	60.857	58.915	80.499	85.911			39.284		73.207
68	T	116.4913					11.5870	11.2214	11.1345	6.7823	11.1457		93.5144	
	S	77.259					97.092	100.255	101.037	97.513	82.094		88.878	
69	T	105.4356	7.7807	12.4417	13.3124	13.4948	13.7558	13.2263	12.8614	7.8804	10.6821			
	S	85.360	86.578	90.422	84.508	83.365	81.784	85.058	87.471	83.925	85.657			
70	T	106.9273	7.9825	13.0757	13.2817	13.3432	13.2281	13.4305	13.2747	8.0717	11.2392			
	S	84.169	84.389	86.037	84.703	84.313	85.046	83.765	84.748	81.936	81.411			
71	T	85.7907	8.0528	13.1386	13.5072	13.3120	12.6910	10.7589	6.6195	3.3493	4.3614			
	S	104.906	83.652	85.626	83.289	84.510	88.645	104.565	169.952	197.463	209.795			
72	T	41.3305	3.2067	5.4459	5.2616	5.0774	4.9884	5.1887	5.1491	2.9646	4.0481			
	S	217.757	210.072	206.577	213.813	221.570	225.523	216.817	218.485	223.087	226.032			
73	T	51.1964	2.9467	5.1304	5.1765	5.0634	5.3083	6.3229	7.6968	5.6169	7.9345			
	S	175.794	228.607	219.281	217.328	222.183	211.932	177.925	146.165	117.745	115.319			
74	T	117.9208	6.5569	16.3719	15.1094	14.4991	14.7816	14.2976	14.8398	9.1103	12.3542			
	S	76.322	102.737	68.715	74.457	77.591	76.108	78.685	75.810	72.595	74.064			
75	T	113.5341	8.7029				13.1713	13.7012	13.6013	8.1902	11.2823			
	S	79.271	77.404				85.413	82.110	82.713	80.751	81.100			
76	T	110.2395	8.3461				13.4934	13.2637	12.8930	8.1240	10.8195			
	S	81.640	80.713				83.374	84.818	87.257	81.409	84.570			



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77	T	108.8601	7.8096				13.0429	12.8652	13.0915	8.3845	11.3511			
	S	82.675	86.257				86.254	87.445	85.934	78.879	80.609			
78	T	105.2814	8.2638	13.2253	13.1326	13.3632	13.1308	12.9093	12.8708	7.8170	10.5686			
	S	85.485	81.517	85.064	85.665	84.186	85.676	87.146	87.407	84.606	86.577			
79	T	86.1230	7.8649	13.0163	13.1319	13.6722	12.8660	11.1143	6.7123	3.3724	4.3727			
	S	104.502	85.651	86.430	85.669	82.284	87.440	101.221	167.603	196.111	209.253			
80	T	41.8237	3.2361	5.7969	5.4569	5.1679	4.9968	5.0528	5.1029	2.9635	4.0499			
	S	215.189	208.163	194.069	206.161	217.690	225.144	222.649	220.463	223.170	225.932			
81	T	40.3883	2.9701	5.1190	5.1393	5.0113	4.9091	5.0727	5.1408	2.9754	4.0506			
	S	222.837	226.806	219.769	218.901	224.493	229.166	221.775	218.838	222.277	225.892			
82	T	40.2285	2.9430	5.1526	5.1663	5.0285	4.9052	5.0073	5.0617	2.9451	4.0188			
	S	223.722	228.894	218.336	217.757	223.725	229.348	224.672	222.257	224.564	227.680			
83	T	40.5933	2.9792	5.2016	5.2429	5.1267	4.9440	5.0084	5.0872	2.9691	4.0342			
	S	221.711	226.113	216.280	214.576	219.439	227.549	224.623	221.143	222.749	226.811			
84	T	40.6564	3.0166	5.2146	5.2287	5.0611	4.9076	5.0936	5.1463	2.9686	4.0193			
	S	221.367	223.310	215.740	215.159	222.284	229.236	220.865	218.604	222.786	227.652			
85	T	40.2632	2.9379	5.2091	5.1914	5.0456	4.9070	4.9986	5.0513	2.9319	3.9904			
	S	223.529	229.292	215.968	216.705	222.967	229.264	225.063	222.715	225.575	229.300			
86	T	40.5653	2.9771	5.1870	5.1985	5.0442	4.9162	5.1285	5.1301	2.9660	4.0177			
	S	221.864	226.273	216.888	216.409	223.028	228.835	219.362	219.294	222.982	227.742			
87	T	40.2919	2.9315	5.1190	5.1566	5.0360	4.9102	5.0578	5.1171	2.9547	4.0090			
	S	223.370	229.792	219.769	218.167	223.392	229.115	222.429	219.851	223.834	228.236			
88	T	40.3191	2.9324	5.1121	5.2057	5.1214	4.9405	5.0128	5.0470	2.9282	4.0190			
	S	223.219	229.722	220.066	216.109	219.666	227.710	224.425	222.905	225.860	227.669			
89	T	40.6604	2.9741	5.2167	5.2675	5.0926	4.9301	5.0835	5.1038	2.9517	4.0404			
	S	221.346	226.501	215.654	213.574	220.909	228.190	221.304	220.424	224.062	226.463			
90	T	40.8924	2.9470	5.1955	5.2507	5.1086	4.9501	5.2335	5.1859	2.9830	4.0381			
	S	220.090	228.584	216.534	214.257	220.217	227.268	214.961	216.934	221.711	226.592			
91	T	40.7889	2.9558	5.2292	5.2742	5.1747	4.9706	5.0972	5.1124	2.9478	4.0270			
	S	220.648	227.903	215.138	213.302	217.404	226.331	220.709	220.053	224.358	227.216			
92	T	40.9410	2.9949	5.2559	5.3161	5.1594	4.9673	5.0617	5.1412	2.9944	4.0501			
	S	219.829	224.928	214.045	211.621	218.049	226.481	222.257	218.821	220.867	225.920			
93	T	40.7163	2.9362	5.2073	5.2837	5.1525	4.9635	5.0701	5.1133	2.9673	4.0224			
	S	221.042	229.425	216.043	212.919	218.341	226.655	221.889	220.014	222.884	227.476			
94	T	40.9056	2.9366	5.2107	5.2912	5.1363	4.9511	5.1370	5.1713	3.0081	4.0633			
	S	220.019	229.393	215.902	212.617	219.029	227.222	218.999	217.547	219.861	225.186			
95	T	40.8969	2.9444	5.2250	5.2722	5.1283	4.9505	5.1617	5.1767	2.9916	4.0465			
	S	220.066	228.786	215.311	213.383	219.371	227.250	217.951	217.320	221.074	226.121			

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96	T	40.5503	2.9331	5.1390	5.2063	5.0804	4.9221	5.0556	5.1402	3.0142	4.0594			
	S	221.947	229.667	218.914	216.084	221.439	228.561	222.526	218.863	219.416	225.403			
97	T	40.6676	2.9365	5.1918	5.2657	5.1267	4.9428	5.0156	5.1328	3.0036	4.0521			
	S	221.306	229.401	216.688	213.647	219.439	227.604	224.300	219.179	220.190	225.809			
98	T	40.8916	2.9711	5.2144	5.2784	5.1186	4.9342	5.1611	5.1969	2.9820	4.0349			
	S	220.094	226.730	215.749	213.133	219.787	228.000	217.977	216.475	221.785	226.771			
99	T	40.8593	2.9594	5.2800	5.3177	5.1667	4.9760	5.0347	5.1182	2.9804	4.0262			
	S	220.268	227.626	213.068	211.558	217.741	226.085	223.449	219.804	221.904	227.261			
100	T	40.8196	2.9308	5.3036	5.3543	5.1804	4.9648	5.0526	5.0961	2.9406	3.9964			
	S	220.482	229.847	212.120	210.111	217.165	226.595	222.658	220.757	224.908	228.956			
101	T	41.0183	2.9418	5.2814	5.3137	5.1547	4.9467	5.1734	5.1878	2.9804	4.0384			
	S	219.414	228.988	213.012	211.717	218.247	227.424	217.459	216.855	221.904	226.575			
102	T	40.9190	2.9399	5.3131	5.3227	5.0936	4.9257	5.1582	5.1664	2.9726	4.0268			
	S	219.947	229.136	211.741	211.359	220.865	228.394	218.099	217.753	222.487	227.228			
103	T	40.8548	2.9350	5.2366	5.2713	5.1217	4.9197	5.1752	5.1914	2.9765	4.0274			
	S	220.292	229.518	214.834	213.420	219.654	228.672	217.383	216.705	222.195	227.194			
104	T	41.1078	2.9380	5.2907	5.2976	5.1259	4.9229	5.1756	5.2259	3.0388	4.0924			
	S	218.937	229.284	212.637	212.360	219.474	228.524	217.366	215.274	217.640	223.585			
105	T	40.8712	2.9517	5.2438	5.2726	5.1582	4.9436	5.1304	5.1658	2.9749	4.0302			
	S	220.204	228.220	214.539	213.367	218.099	227.567	219.281	217.778	222.315	227.036			
106	T	65.5419	2.9397	5.4982	7.0879	8.5848	8.0539	8.7079	9.4355	6.1625	9.0715			
	S	137.317	229.151	204.612	158.721	131.046	139.684	129.193	119.231	107.321	100.865			
107	T	113.8216	6.3900	12.3137	13.0702	14.9911	16.1795	16.1634	14.4436	8.5578	11.7123			
	S	79.071	105.420	91.362	86.074	75.045	69.532	69.602	77.889	77.282	78.123			
108	T	109.0851	8.4320	14.3321	13.8607	13.9992	14.1027	13.3801	12.8616	7.7422	10.3745			
	S	82.504	79.890	78.495	81.165	80.362	79.772	84.080	87.470	85.423	88.197			
109	T	108.0644	7.5224	13.1801	13.4542	13.2690	13.0490	12.6216	12.6207			37.2668		95.8603
	S	83.284	89.551	85.356	83.617	84.784	86.214	89.133	89.139			37.451		85.839
110	T	111.5067					11.7288	10.4984	9.5618	5.7428	8.3806		86.4440	
	S	80.713					95.918	107.159	117.656	115.164	109.181		96.147	
111	T	94.6691	6.0969	10.8334	11.5926	12.6646	11.8287	11.9906	11.7972	7.2675	10.5976			
	S	95.068	110.488	103.846	97.045	88.830	95.108	93.823	95.362	91.003	86.340			
112	T	73.1209	7.3124	11.1320	9.6710	11.3094	9.1032	10.6307	6.4491	3.2695	4.2436			
	S	123.084	92.122	101.060	116.327	99.475	123.583	105.826	174.443	202.283	215.619			
113	T	42.5981	3.1963	6.1035	5.6735	5.2087	5.0670	5.1842	5.1536	2.9676	4.0437			
	S	211.277	210.755	184.320	198.290	215.985	222.025	217.006	218.294	222.861	226.278			
114	T	40.9668	2.9770	5.3084	5.2174	5.0294	4.9378	5.2613	5.2229	2.9834	4.0292			
	S	219.690	226.280	211.928	215.625	223.685	227.834	213.825	215.398	221.681	227.092			



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Section Data for Car 6 - Briscoe, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
115	T	41.2255	3.1115	5.5487	5.4251	5.1326	4.9569	5.0256	5.0699	2.9389	4.0163			
	S	218.311	216.499	202.750	207.369	219.187	226.956	223.854	221.898	225.038	227.822			
116	T	40.6214	2.9480	5.3152	5.2963	5.0790	4.9281	5.0514	5.0893	2.9368	3.9773			
	S	221.558	228.506	211.657	212.412	221.500	228.283	222.711	221.052	225.199	230.056			
117	T	41.1820	3.0105	5.3134	5.3129	5.1583	4.9409	5.2117	5.2109	2.9871	4.0363			
	S	218.542	223.762	211.729	211.749	218.095	227.691	215.860	215.894	221.407	226.693			
118	T	40.8525	2.9442	5.2894	5.2830	5.0916	4.9264	5.1689	5.1518	2.9642	4.0330			
	S	220.305	228.801	212.690	212.947	220.952	228.361	217.648	218.370	223.117	226.878			
119	T	40.8632	2.9834	5.2497	5.2800	5.1078	4.9256	5.1606	5.1551	2.9645	4.0365			
	S	220.247	225.795	214.298	213.068	220.251	228.399	217.998	218.230	223.094	226.682			
120	T	40.9770	2.9462	5.2306	5.2778	5.1379	4.9664	5.2151	5.1849	2.9724	4.0457			
	S	219.635	228.646	215.080	213.157	218.961	226.522	215.720	216.976	222.502	226.166			
121	T	40.9725	2.9433	5.2540	5.2907	5.1113	4.9283	5.1919	5.1992	2.9903	4.0635			
	S	219.660	228.871	214.123	212.637	220.101	228.273	216.684	216.379	221.170	225.175			
122	T	41.0101	2.9465	5.2364	5.2622	5.1386	4.9427	5.1943	5.2099	3.0047	4.0748			
	S	219.458	228.623	214.842	213.789	218.931	227.608	216.584	215.935	220.110	224.551			
123	T	40.8291	2.9560	5.2181	5.2472	5.0969	4.9138	5.1822	5.1870	2.9835	4.0444			
	S	220.431	227.888	215.596	214.400	220.722	228.947	217.089	216.888	221.674	226.239			
124	T	40.9574	2.9419	5.2416	5.2368	5.0756	4.9433	5.2074	5.2474	3.0033	4.0601			
	S	219.741	228.980	214.629	214.826	221.649	227.581	216.039	214.392	220.212	225.364			
125	T	41.5198	2.9474	5.2857	5.3213	5.1690	4.9608	5.3312	5.3369	3.0506	4.1169			
	S	216.764	228.553	212.838	211.415	217.644	226.778	211.022	210.797	216.798	222.255			
126	T	41.6078	2.9814	5.2640	5.2868	5.1569	5.1305	5.3754	5.3089	3.0181	4.0858			
	S	216.306	225.946	213.716	212.794	218.154	219.277	209.287	211.908	219.132	223.946			
127	T	40.7487	2.9717	5.2845	5.2771	5.1274	4.9505	5.0442	5.1028	2.9587	4.0318			
	S	220.866	226.684	212.887	213.185	219.409	227.250	223.028	220.467	223.532	226.946			
128	T	41.0690	2.9438	5.2432	5.2605	5.1003	4.9288	5.2380	5.2431	3.0217	4.0896			
	S	219.143	228.832	214.564	213.858	220.575	228.250	214.777	214.568	218.871	223.738			
129	T	41.0869	2.9596	5.2148	5.2595	5.1748	4.9545	5.2125	5.2261	3.0147	4.0704			
	S	219.048	227.611	215.732	213.899	217.400	227.066	215.827	215.266	219.380	224.794			
130	T	41.2933	3.0043	5.3264	5.3602	5.1989	4.9746	5.1918	5.2019	2.9831	4.0521			
	S	217.953	224.224	211.212	209.880	216.392	226.149	216.688	216.267	221.703	225.809			
131	T	40.9377	2.9497	5.2448	5.2702	5.1087	4.9240	5.2063	5.1971	2.9856	4.0513			
	S	219.846	228.375	214.498	213.464	220.213	228.473	216.084	216.467	221.518	225.853			
132	T	41.2451	2.9463	5.2430	5.2958	5.1517	4.9924	5.2295	5.2804	3.0183	4.0877			
	S	218.208	228.638	214.572	212.432	218.375	225.343	215.126	213.052	219.118	223.842			
133	T	41.2251	2.9781	5.3092	5.3034	5.1517	5.0684	5.1546	5.1913	2.9754	4.0930			
	S	218.314	226.197	211.896	212.128	218.375	221.964	218.252	216.709	222.277	223.552			



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Section Data for Car 6 - Briscoe, Ryan

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
134	T	41.1573	3.0081	5.1984	5.3024	5.1776	5.0364	5.1757	5.1834	2.9822	4.0931			
	S	218.673	223.941	216.413	212.168	217.282	223.374	217.362	217.039	221.770	223.547			
135	T	41.3799	2.9985	5.1878	5.3201	5.1766	5.1003	5.2408	5.2254	3.0062	4.1242			
	S	217.497	224.658	216.855	211.462	217.324	220.575	214.662	215.295	220.000	221.861			
136	T	41.1533	2.9869	5.2149	5.2772	5.0871	4.9781	5.2938	5.2363	3.0065	4.0725			
	S	218.694	225.530	215.728	213.181	221.148	225.990	212.513	214.846	219.978	224.678			
137	T	41.0784	2.9742	5.3292	5.2834	5.0858	4.9373	5.1954	5.2136	3.0015	4.0580			
	S	219.093	226.493	211.101	212.931	221.204	227.857	216.538	215.782	220.344	225.481			
138	T	42.7728	3.2011	5.8675	5.8883	5.3919	5.1069	5.1091	5.1536	2.9827	4.0717			
	S	210.414	210.439	191.734	191.057	208.646	220.290	220.195	218.294	221.733	224.722			
139	T	40.6965	2.9688	5.2326	5.2522	5.0916	4.9639	5.0486	5.1148	2.9743	4.0497			
	S	221.149	226.905	214.998	214.196	220.952	226.636	222.834	219.950	222.359	225.943			
140	T	40.6418	2.9518	5.2474	5.2395	5.0709	4.9368	5.0745	5.1249	2.9688	4.0272			
	S	221.447	228.212	214.392	214.715	221.854	227.880	221.697	219.516	222.771	227.205			
141	T	40.9562	2.9392	5.2709	5.2756	5.0851	4.9251	5.2156	5.2091	2.9905	4.0451			
	S	219.747	229.190	213.436	213.246	221.235	228.422	215.699	215.968	221.155	226.200			
142	T	41.6950	3.0499	5.5186	5.4238	5.2200	4.9912	5.2313	5.2178	2.9874	4.0550			
	S	215.853	220.872	203.856	207.419	215.517	225.397	215.052	215.608	221.384	225.647			
143	T	41.1926	2.9697	5.3086	5.3537	5.1550	4.9695	5.1716	5.1913	2.9774	4.0958			
	S	218.486	226.837	211.920	210.135	218.235	226.381	217.534	216.709	222.128	223.400			
144	T	41.7106	2.9799	5.3160	5.4066	5.2029	4.9624	5.3732	5.3149	3.0365	4.1182			
	S	215.772	226.060	211.625	208.079	216.226	226.705	209.372	211.669	217.805	222.184			
145	T	42.1109	2.9945	5.3565	5.3335	5.1198	5.1638	5.5114	5.4128	3.0731	4.1455			
	S	213.721	224.958	210.025	210.931	219.735	217.863	204.122	207.841	215.211	220.721			
146	T	53.9339	3.0061	5.4430	5.4240	5.2222	5.0119	5.1216	5.3070			37.1390		41.7769
	S	166.871	224.090	206.687	207.412	215.426	224.466	219.658	211.984			37.580		196.963
147	T	77.7437					5.3751	5.2430	5.3685	4.2392	10.2568		52.7617	
	S	115.765					209.298	214.572	209.556	156.011	89.209		157.526	
148	T		392.7254											
	S		1.715											

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Section Data for Car 67 - Fisher, Sarah

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	68.2060	3.3900	6.7645	6.1680	5.9229	7.5107	9.5678	11.9523	7.2938	9.6360			
	S	131.953	198.713	166.309	182.393	189.941	149.786	117.582	94.124	90.675	94.956			
2	T	95.5994	6.7527	10.1899	10.2728	12.2715	11.7190	12.3988	12.6614	7.3122	12.0211			
	S	94.143	99.758	110.403	109.512	91.676	95.998	90.735	88.853	90.447	76.116			
3	T	117.5844	8.4966	14.8683	14.3230	14.7152	14.4840	13.5549	14.5229	9.3098	13.3097			
	S	76.541	79.283	75.664	78.545	76.452	77.672	82.996	77.464	71.040	68.747			
4	T	117.2849	9.7534	17.6809	17.1256	17.1230	13.5364	12.9679	11.5403	6.2781	11.2793			
	S	76.736	69.067	63.628	65.691	65.701	83.109	86.753	97.484	105.345	81.122			
5	T	71.8756	7.6878	11.8459	9.7751	11.9418	9.8331	6.8799	6.1240	3.4328	4.3552			
	S	125.216	87.624	94.970	115.088	94.207	114.409	163.520	183.703	192.660	210.094			
6	T	44.6829	3.2603	6.2826	5.7800	5.3153	5.1593	5.7527	5.6918	3.2237	4.2172			
	S	201.419	206.618	179.066	194.637	211.653	218.053	195.560	197.653	205.157	216.969			
7	T	45.0203	3.0922	6.1031	6.2748	5.8356	5.3471	5.6785	5.4977	3.0902	4.1011			
	S	199.910	217.850	184.333	179.289	192.782	210.394	198.116	204.631	214.020	223.111			
8	T	56.7704	3.0003	5.7262	5.7357	6.4158	7.5727	8.2768	8.4630	4.8480	6.7319			
	S	158.533	224.523	196.465	196.140	175.348	148.560	135.922	132.932	136.420	135.920			
9	T	87.5067	5.0610	8.4184	7.8058	7.7158	13.3096	13.4112	14.0736	7.4370	10.2743			
	S	102.849	133.103	133.636	144.124	145.805	84.525	83.885	79.937	88.929	89.057			
10	T	126.9510	8.9483	16.1563	13.9186	14.6763	10.9103	12.4966	15.1282			36.6437		101.7815
	S	70.893	75.281	69.632	80.827	76.654	103.114	90.024	74.364			38.088		80.845
11	T	95.7896					10.5252	15.1782	12.9007	7.3311	12.3995		84.3154	
	S	93.956					106.886	74.119	87.205	90.213	73.793		98.575	
12	T	74.1473	8.9831	9.4438	10.6063	13.0481	10.7739	7.5842	6.1564	3.2799	4.2716			
	S	121.380	74.989	119.126	106.069	86.219	104.419	148.335	182.737	201.641	214.205			
13	T	44.8586	3.1150	6.0654	5.6842	5.2808	5.1830	5.9223	5.9374	3.3150	4.3555			
	S	200.630	216.256	185.478	197.917	213.036	217.056	189.960	189.477	199.506	210.079			
14	T	43.2250	3.2648	5.9622	5.5662	5.1784	4.9737	5.5557	5.4610	3.1285	4.1345			
	S	208.213	206.333	188.689	202.113	217.249	226.190	202.495	206.006	211.400	221.309			
15	T	44.2783	3.1018	5.9014	5.6290	5.3179	5.0462	5.6897	5.8870	3.3384	4.3669			
	S	203.260	217.176	190.633	199.858	211.550	222.940	197.726	191.099	198.108	209.531			
16	T	43.3596	3.2250	5.9955	5.7317	5.4014	5.1048	5.4122	5.3221	3.0536	4.1133			
	S	207.566	208.879	187.641	196.277	208.279	220.381	207.864	211.383	216.585	222.449			
17	T	42.1219	3.0093	5.5345	5.5149	5.2464	5.0299	5.2543	5.3174	3.0824	4.1328			
	S	213.666	223.852	203.270	203.993	214.433	223.662	214.110	211.570	214.561	221.400			
18	T	41.8139	3.0011	5.3812	5.4295	5.2592	5.0390	5.2344	5.2905	3.0573	4.1217			
	S	215.239	224.463	209.061	207.201	213.911	223.259	214.924	212.645	216.323	221.996			
19	T	42.8694	2.9952	5.2713	5.3979	5.4679	5.1655	5.6067	5.5752	3.1626	4.2271			
	S	209.940	224.905	213.420	208.414	205.746	217.791	200.653	201.786	209.120	216.460			

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Session: Race

Round 6
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IZOD IndyCar Series
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Section Data for Car 67 - Fisher, Sarah

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	42.4863	3.0498	5.5784	5.5289	5.3136	5.0474	5.3339	5.3515	3.1027	4.1801			
	S	211.833	220.879	201.671	203.476	211.721	222.887	210.915	210.221	213.157	218.894			
21	T	41.4975	3.0150	5.3405	5.3626	5.1922	5.0079	5.1779	5.2192	3.0515	4.1307			
	S	216.881	223.428	210.654	209.786	216.671	224.645	217.270	215.550	216.734	221.512			
22	T	42.2187	2.9995	5.2776	5.4484	5.5274	5.1861	5.2614	5.2907	3.0732	4.1544			
	S	213.176	224.583	213.165	206.483	203.531	216.926	213.821	212.637	215.204	220.248			
23	T	41.7775	3.0150	5.3170	5.3955	5.2110	5.0241	5.2175	5.3116	3.1011	4.1847			
	S	215.427	223.428	211.585	208.507	215.889	223.921	215.621	211.801	213.267	218.654			
24	T	42.3678	3.0211	5.3617	5.4726	5.3363	5.1034	5.3187	5.3985	3.1353	4.2202			
	S	212.425	222.977	209.822	205.570	210.820	220.441	211.518	208.391	210.941	216.814			
25	T	41.9202	3.0346	5.3401	5.4228	5.3518	5.1099	5.2260	5.2603	3.0428	4.1319			
	S	214.694	221.985	210.670	207.457	210.210	220.161	215.270	213.866	217.354	221.448			
26	T	41.3327	2.9986	5.1883	5.2885	5.2569	5.0517	5.1709	5.2257	3.0328	4.1193			
	S	217.745	224.650	216.834	212.726	214.004	222.697	217.564	215.282	218.070	222.125			
27	T	42.1333	2.9952	5.2385	5.4715	5.4974	5.1630	5.2774	5.2853	3.0634	4.1416			
	S	213.608	224.905	214.756	205.611	204.642	217.897	213.173	212.855	215.892	220.929			
28	T	41.6204	2.9981	5.2585	5.3416	5.2317	5.0314	5.2232	5.3144	3.0625	4.1590			
	S	216.240	224.688	213.939	210.611	215.035	223.596	215.385	211.689	215.955	220.005			
29	T	42.8333	3.2560	5.6398	5.5006	5.2526	5.0351	5.2821	5.4482	3.1720	4.2469			
	S	210.117	206.891	199.475	204.523	214.180	223.432	212.983	206.490	208.501	215.451			
30	T	43.5853	3.3388	5.8295	5.6653	5.4412	5.1088	5.4250	5.4447	3.1399	4.1921			
	S	206.492	201.760	192.984	198.577	206.756	220.208	207.373	206.623	210.632	218.268			
31	T	42.6212	3.3043	5.7296	5.5317	5.2226	5.0077	5.3026	5.3051	3.0715	4.1461			
	S	211.163	203.867	196.349	203.373	215.410	224.654	212.160	212.060	215.323	220.689			
32	T	42.0730	3.0080	5.4475	5.4998	5.2874	5.0319	5.3050	5.3235	3.0449	4.1250			
	S	213.914	223.948	206.517	204.553	212.770	223.574	212.064	211.327	217.204	221.818			
33	T	42.7844	2.9955	5.2907	5.4105	5.3337	5.1989	5.7227	5.4997	3.1282	4.2045			
	S	210.357	224.883	212.637	207.929	210.923	216.392	196.586	204.557	211.420	217.624			
34	T	44.5365	3.1833	6.0592	5.7344	5.3673	5.2227	5.7723	5.7006	3.2216	4.2751			
	S	202.081	211.616	185.668	196.184	209.603	215.406	194.896	197.348	205.290	214.030			
35	T	42.8366	3.2014	5.8320	5.6077	5.3254	5.0574	5.2980	5.3234	3.0570	4.1343			
	S	210.101	210.419	192.901	200.617	211.252	222.446	212.344	211.331	216.344	221.319			
36	T	41.9239	2.9974	5.3775	5.4199	5.2487	5.0421	5.3227	5.3113	3.0635	4.1408			
	S	214.675	224.740	209.205	207.568	214.339	223.121	211.359	211.813	215.885	220.972			
37	T	42.4961	2.9979	5.4387	5.5044	5.3260	5.0962	5.4271	5.3965	3.1211	4.1882			
	S	211.784	224.703	206.851	204.382	211.228	220.753	207.293	208.468	211.901	218.471			
38	T	42.0226	3.0123	5.4191	5.4353	5.2811	5.0743	5.2597	5.3048	3.0815	4.1545			
	S	214.170	223.629	207.599	206.980	213.024	221.705	213.891	212.072	214.624	220.243			



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Section Data for Car 67 - Fisher, Sarah

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
39	T	49.1160	3.0013	5.4669	6.1132	5.9792	5.7198	6.6588	6.8172	4.0903	5.2693			
	S	183.240	224.448	205.784	184.028	188.152	196.685	168.949	165.024	161.691	173.647			
40	T	57.0406	4.1089	7.6946	7.4118	6.6281	6.5096	6.6872	7.0304	4.7752	6.1948			
	S	157.782	163.946	146.206	151.785	169.732	172.822	168.232	160.019	138.500	147.705			
41	T	110.9168	4.6766	9.8505	11.6750	12.6277	12.7805	11.3019	10.9546			39.9554		82.4025
	S	81.142	144.044	114.207	96.360	89.090	88.025	99.541	102.697			34.931		99.858
42	T	83.7883					6.5945	8.6294	11.7573	7.3593	12.6787		72.3472	
	S	107.414					170.597	130.368	95.685	89.868	72.168		114.882	
43	T	73.3011	6.7922	13.3413	10.5190	10.2625	10.9140	7.2407	6.5662	3.3448	4.3204			
	S	122.781	99.178	84.325	106.949	109.622	103.079	155.372	171.332	197.729	211.786			
44	T	44.1550	3.2536	6.0124	5.7593	5.3535	5.0397	5.8076	5.5798	3.1492	4.1999			
	S	203.827	207.043	187.113	195.336	210.143	223.228	193.712	201.620	210.010	217.862			
45	T	42.1362	3.0495	5.6082	5.4646	5.1920	5.0146	5.2962	5.3091	3.0754	4.1266			
	S	213.593	220.901	200.599	205.871	216.680	224.345	212.416	211.900	215.050	221.732			
46	T	41.6170	2.9981	5.3397	5.3663	5.1901	5.0032	5.2736	5.2896	3.0517	4.1047			
	S	216.258	224.688	210.686	209.642	216.759	224.856	213.327	212.681	216.720	222.915			
47	T	41.3964	2.9827	5.3462	5.3846	5.1661	4.9824	5.1714	5.2303	3.0390	4.0937			
	S	217.410	225.848	210.430	208.929	217.766	225.795	217.543	215.093	217.625	223.514			
48	T	41.8988	2.9627	5.4267	5.4327	5.2053	4.9968	5.2983	5.3727	3.0772	4.1264			
	S	214.803	227.372	207.308	207.079	216.126	225.144	212.332	209.392	214.924	221.743			
49	T	41.7326	2.9910	5.4654	5.4550	5.1876	4.9960	5.1407	5.2669	3.0900	4.1400			
	S	215.659	225.221	205.840	206.233	216.863	225.180	218.842	213.598	214.034	221.014			
50	T	41.8675	3.0032	5.4682	5.4669	5.2703	5.0345	5.2056	5.2579	3.0423	4.1186			
	S	214.964	224.306	205.735	205.784	213.460	223.458	216.113	213.964	217.389	222.163			
51	T	41.5170	2.9959	5.3198	5.3694	5.2259	5.0126	5.1863	5.2617	3.0342	4.1112			
	S	216.779	224.853	211.474	209.521	215.274	224.434	216.918	213.809	217.970	222.563			
52	T	41.5625	2.9912	5.4143	5.4219	5.2064	5.0005	5.1755	5.2280	3.0252	4.0995			
	S	216.541	225.206	207.783	207.492	216.080	224.978	217.370	215.187	218.618	223.198			
53	T	41.5639	2.9642	5.3744	5.4060	5.2186	4.9979	5.1911	5.2627	3.0372	4.1118			
	S	216.534	227.257	209.326	208.102	215.575	225.095	216.717	213.769	217.754	222.530			
54	T	42.4055	3.1055	5.7342	5.4860	5.2117	5.0052	5.2241	5.3261	3.1126	4.2001			
	S	212.237	216.917	196.191	205.067	215.860	224.766	215.348	211.224	212.479	217.852			
55	T	41.4867	3.0125	5.3891	5.3999	5.2100	5.0200	5.1501	5.1994	3.0127	4.0930			
	S	216.937	223.614	208.755	208.337	215.931	224.104	218.442	216.371	219.525	223.552			
56	T	41.2252	2.9908	5.2519	5.3039	5.1431	5.0038	5.1725	5.2335	3.0257	4.1000			
	S	218.313	225.236	214.208	212.108	218.740	224.829	217.496	214.961	218.582	223.171			
57	T	41.3406	2.9910	5.2999	5.3642	5.1859	5.0166	5.1601	5.2055	3.0156	4.1018			
	S	217.704	225.221	212.268	209.724	216.934	224.255	218.019	216.118	219.314	223.073			



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Section Data for Car 67 - Fisher, Sarah

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	42.7221	2.9911	5.3072	5.3974	5.2919	5.1474	5.6782	5.5467	3.1517	4.2105			
	S	210.664	225.214	211.976	208.434	212.589	218.557	198.126	202.823	209.843	217.314			
59	T	41.5370	3.0245	5.4300	5.3788	5.1824	5.0229	5.1613	5.2229	3.0224	4.0918			
	S	216.674	222.727	207.182	209.154	217.081	223.974	217.968	215.398	218.821	223.618			
60	T	41.4438	2.9897	5.2538	5.3598	5.2717	5.0709	5.1769	5.2164	3.0153	4.0893			
	S	217.162	225.319	214.131	209.896	213.404	221.854	217.312	215.666	219.336	223.755			
61	T	41.3881	2.9918	5.3280	5.3493	5.1924	5.0193	5.1740	5.2285	3.0176	4.0872			
	S	217.454	225.161	211.149	210.308	216.663	224.135	217.433	215.167	219.169	223.870			
62	T	41.7592	2.9904	5.2594	5.3983	5.2920	5.0728	5.2617	5.2949	3.0619	4.1278			
	S	215.521	225.266	213.903	208.399	212.585	221.771	213.809	212.469	215.998	221.668			
63	T	41.6484	2.9971	5.3488	5.3842	5.2469	5.0590	5.1675	5.2597	3.0573	4.1279			
	S	216.095	224.763	210.328	208.945	214.412	222.376	217.707	213.891	216.323	221.662			
64	T	54.1200	3.0835	5.7797	5.9491	6.0241	7.0879	8.9871	7.9906	4.1737	5.0443			
	S	166.297	218.465	194.647	189.104	186.750	158.721	125.179	140.790	158.460	181.393			
65	T	60.2877	3.6506	7.1507	7.2297	7.6563	8.2396	10.0834	7.5986	3.8293	4.8495			
	S	149.284	184.528	157.327	155.608	146.938	136.536	111.570	148.054	172.711	188.679			
66	T	102.0074	3.9191	6.9218	6.7715	9.1543					9.9429			
	S	88.229	171.885	162.530	166.137	122.893					92.025			
67	T	137.7092	8.7708	12.6646	13.4540	20.8969	16.6920	13.8024	9.2691			43.5256		107.3519
	S	65.355	76.804	88.830	83.618	53.836	67.398	81.508	121.371			32.066		76.650
68	T	105.2618					15.6493	16.0731	10.8762	5.5210	6.9116		92.0935	
	S	85.501					71.888	69.993	103.437	119.791	132.386		90.249	
69	T	105.0692	5.6767	13.8047	11.9304	13.1439	14.0004	14.4689	12.5232	7.4079	12.1131			
	S	85.658	118.667	81.494	94.297	85.591	80.355	77.753	89.833	89.278	75.538			
70	T	104.4889	11.0276	11.9642	11.3269	11.9424	13.0163	16.1034	12.0024	6.7072	10.3985			
	S	86.134	61.086	94.031	99.321	94.202	86.430	69.861	93.731	98.605	87.993			
71	T	76.9344	10.4661	9.7159	12.3276	14.4252	9.0010	7.2845	6.0872	3.3102	4.3167			
	S	116.983	64.364	115.790	91.259	77.989	124.986	154.438	184.814	199.796	211.967			
72	T	44.6942	3.1821	6.0019	6.0703	5.6571	5.2395	5.6912	5.5298	3.1302	4.1921			
	S	201.368	211.696	187.441	185.329	198.865	214.715	197.674	203.443	211.285	218.268			
73	T	58.1895	3.0099	5.5394	5.9888	7.3385	8.1367	7.8096	7.7910	5.0307	7.5449			
	S	154.667	223.807	203.091	187.851	153.301	138.262	144.053	144.397	131.466	121.274			
74	T	116.1475	8.3118				10.2668	14.8073	14.4111	8.3619	14.1341			
	S	77.488	81.046				109.576	75.976	78.065	79.093	64.737			
75	T	112.8020	10.5591				12.7122	13.6714	12.8651	7.5073	10.8568			
	S	79.786	63.797				88.498	82.289	87.446	88.096	84.279			
76	T	112.4764	9.5180				12.3274	12.5972	13.2536	8.3569	10.8330			
	S	80.017	70.775				91.260	89.306	84.883	79.140	84.464			



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77	T	106.3796	9.0031				11.9341	12.7505	11.9174	6.7762	9.7011			
	S	84.603	74.823				94.268	88.232	94.400	97.601	94.319			
78	T	106.3480	9.3314	14.5220	13.0228	12.5949	12.8820	12.5845	12.1319	7.4130	11.8655			
	S	84.628	72.190	77.469	86.387	89.322	87.331	89.396	92.731	89.217	77.114			
79	T	76.9989	8.6242	9.4007	11.1700	14.9715	10.8762	8.1477	6.2430	3.3053	4.2603			
	S	116.885	78.110	119.672	100.716	75.143	103.437	138.076	180.202	200.092	214.774			
80	T	44.1971	3.1566	6.3701	5.8021	5.3521	5.1028	5.6379	5.4986	3.1312	4.1457			
	S	203.633	213.406	176.606	193.895	210.198	220.467	199.542	204.598	211.217	220.711			
81	T	43.3385	3.0708	5.9834	5.8280	5.5355	5.1859	5.2991	5.3055	3.0346	4.0957			
	S	207.668	219.368	188.020	193.034	203.234	216.934	212.300	212.044	217.941	223.405			
82	T	42.9540	3.0273	5.7024	5.5661	5.2779	5.0362	5.5737	5.4860	3.1118	4.1726			
	S	209.526	222.521	197.285	202.116	213.153	223.383	201.841	205.067	212.534	219.288			
83	T	41.1520	3.0034	5.3065	5.2817	5.1145	4.9809	5.1451	5.2124	3.0191	4.0884			
	S	218.701	224.291	212.004	213.000	219.963	225.863	218.655	215.831	219.060	223.804			
84	T	40.9466	2.9701	5.2113	5.2705	5.1253	4.9947	5.1104	5.1805	3.0048	4.0790			
	S	219.798	226.806	215.877	213.452	219.499	225.239	220.139	217.161	220.102	224.320			
85	T	41.8948	3.0614	5.7345	5.4750	5.1977	5.0122	5.1345	5.1970	3.0079	4.0746			
	S	214.824	220.042	196.181	205.479	216.442	224.452	219.106	216.471	219.876	224.562			
86	T	41.1162	2.9653	5.2362	5.3073	5.1535	5.0032	5.1385	5.1920	3.0164	4.1038			
	S	218.892	227.173	214.850	211.972	218.298	224.856	218.935	216.680	219.256	222.964			
87	T	40.8626	2.9965	5.1742	5.2415	5.1175	4.9828	5.0977	5.1724	3.0022	4.0778			
	S	220.250	224.808	217.425	214.633	219.834	225.777	220.688	217.501	220.293	224.386			
88	T	41.0078	2.9807	5.1954	5.2644	5.1424	5.0021	5.1223	5.1923	3.0201	4.0881			
	S	219.470	225.999	216.538	213.700	218.769	224.906	219.628	216.667	218.987	223.820			
89	T	41.1403	2.9836	5.2349	5.2963	5.1420	4.9979	5.1673	5.2182	3.0119	4.0882			
	S	218.764	225.780	214.904	212.412	218.786	225.095	217.715	215.592	219.584	223.815			
90	T	40.9414	2.9863	5.1582	5.2304	5.1459	5.0130	5.1293	5.1773	3.0078	4.0932			
	S	219.826	225.576	218.099	215.089	218.621	224.417	219.328	217.295	219.883	223.541			
91	T	41.0633	2.9945	5.2459	5.2877	5.1643	5.0219	5.1153	5.1625	2.9945	4.0767			
	S	219.174	224.958	214.453	212.758	217.842	224.019	219.928	217.918	220.859	224.446			
92	T	41.2088	2.9704	5.2535	5.3313	5.2045	5.0342	5.1310	5.1773	3.0149	4.0917			
	S	218.400	226.783	214.143	211.018	216.159	223.471	219.256	217.295	219.365	223.623			
93	T	43.0758	2.9775	5.3500	5.8268	5.5731	5.2239	5.4604	5.4070	3.0924	4.1647			
	S	208.934	226.242	210.280	193.073	201.863	215.356	206.029	208.064	213.867	219.704			
94	T	41.4309	3.0130	5.3541	5.3646	5.2028	5.0412	5.1587	5.1940	3.0087	4.0938			
	S	217.229	223.577	210.119	209.708	216.230	223.161	218.078	216.596	219.817	223.509			
95	T	41.2929	2.9859	5.2629	5.3135	5.1992	5.0310	5.1831	5.2064	3.0178	4.0931			
	S	217.955	225.606	213.760	211.725	216.379	223.614	217.052	216.080	219.154	223.547			

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96	T	41.2610	2.9812	5.2506	5.3182	5.1991	5.0235	5.1557	5.2166	3.0180	4.0981			
	S	218.124	225.961	214.261	211.538	216.384	223.947	218.205	215.658	219.140	223.274			
97	T	41.2086	2.9944	5.2488	5.3109	5.2020	5.0347	5.1515	5.1793	2.9968	4.0902			
	S	218.401	224.965	214.335	211.829	216.263	223.449	218.383	217.211	220.690	223.705			
98	T	41.0423	2.9831	5.2193	5.2912	5.1602	5.0087	5.1296	5.1689	2.9970	4.0843			
	S	219.286	225.818	215.546	212.617	218.015	224.609	219.315	217.648	220.675	224.029			
99	T	41.3186	2.9908	5.2526	5.3326	5.1711	5.0052	5.2042	5.2397	3.0180	4.1044			
	S	217.820	225.236	214.180	210.967	217.555	224.766	216.172	214.707	219.140	222.931			
100	T	41.3513	2.9944	5.2746	5.3531	5.2199	5.0363	5.1596	5.1974	3.0139	4.1021			
	S	217.647	224.965	213.286	210.159	215.521	223.378	218.040	216.454	219.438	223.056			
101	T	41.3625	2.9936	5.2970	5.3671	5.2478	5.0586	5.1427	5.1689	2.9990	4.0878			
	S	217.588	225.026	212.384	209.610	214.376	222.394	218.757	217.648	220.528	223.837			
102	T	41.3797	2.9934	5.2654	5.3506	5.2104	5.0262	5.1593	5.2353	3.0291	4.1100			
	S	217.498	225.041	213.659	210.257	215.914	223.827	218.053	214.887	218.337	222.628			
103	T	41.2400	2.9936	5.2340	5.3102	5.1848	5.0134	5.1662	5.2099	3.0191	4.1088			
	S	218.235	225.026	214.941	211.856	216.980	224.399	217.762	215.935	219.060	222.693			
104	T	41.4217	2.9941	5.2589	5.3483	5.2530	5.0505	5.1766	5.2165	3.0201	4.1037			
	S	217.277	224.988	213.923	210.347	214.163	222.750	217.324	215.662	218.987	222.970			
105	T	47.0964	2.9930	5.2648	5.3790	5.2997	5.3249	6.6861	6.8661	3.9663	5.3165			
	S	191.097	225.071	213.683	209.147	212.276	211.272	168.260	163.848	166.746	172.106			
106	T	57.8936	3.9459	7.2235	8.0289	7.3721	7.1145	7.3950	7.1269	4.0918	5.5950			
	S	155.458	170.718	155.742	140.119	152.602	158.128	152.130	157.853	161.631	163.539			
107	T	101.5603	4.4829	7.9758	8.4684	11.9459	17.6940	15.8811	14.8886	8.5941	11.6295			
	S	88.617	150.268	141.052	132.847	94.175	63.581	70.839	75.561	76.956	78.679			
108	T	106.3773	8.7014	13.0572	13.3081	13.7050	13.8854	13.4969	12.3752	7.0680	10.7801			
	S	84.605	77.417	86.159	84.535	82.087	81.020	83.352	90.908	93.572	84.879			
109	T	119.8542	8.8361	13.3112	11.8627	12.6275	13.0014	12.3233	10.2997			38.4385		92.8565
	S	75.091	76.237	84.515	94.835	89.091	86.529	91.290	109.226			36.309		88.615
110	T	101.1638					13.4637	11.9843	10.2349	5.8698	8.6693		89.7230	
	S	88.965					83.558	93.873	109.918	112.672	105.545		92.634	
111	T	92.6833	6.7169	9.7488	10.0273	11.1677	14.0938	11.8032	10.7834	7.0019	11.3403			
	S	97.105	100.290	115.399	112.194	100.737	79.822	95.313	104.327	94.455	80.686			
112	T	69.7324	8.3830	9.3381	8.9875	10.9683	8.0644	8.5135	6.6515	3.9149	4.9112			
	S	129.065	80.357	120.474	125.174	102.568	139.502	132.143	169.135	168.935	186.309			
113	T	48.1345	3.6702	6.7975	6.4310	5.8559	5.5555	6.2947	5.8886	3.2991	4.3420			
	S	186.976	183.542	165.502	174.934	192.114	202.502	178.722	191.047	200.468	210.732			
114	T	43.8824	3.1165	5.8727	5.7642	5.4929	5.2171	5.5052	5.4994	3.1619	4.2525			
	S	205.094	216.152	191.564	195.170	204.810	215.637	204.352	204.568	209.167	215.168			

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115	T	43.0215	3.0688	5.5351	5.6021	5.4805	5.2075	5.4122	5.4014	3.1115	4.2024			
	S	209.198	219.511	203.248	200.818	205.273	216.035	207.864	208.279	212.555	217.733			
116	T	72.9220	3.0413	5.5233	5.5764	5.3859	5.1450	5.3194	5.4770			41.4385		42.9366
	S	123.420	221.496	203.683	201.743	208.879	218.659	211.490	205.404			33.681		191.644
117	T	62.2227					5.6059	6.0688	5.8536	3.3177	4.3950		50.7696	
	S	144.642					200.681	185.374	192.189	199.344	208.191		163.707	
118	T	43.2538	3.1536	5.7611	5.6899	5.4442	5.2102	5.3054	5.3471	3.1142	4.2281			
	S	208.074	213.609	195.275	197.719	206.642	215.923	212.048	210.394	212.370	216.409			
119	T	42.4457	3.0707	5.4587	5.4760	5.3039	5.1109	5.2998	5.3803	3.1192	4.2262			
	S	212.036	219.376	206.093	205.442	212.108	220.118	212.272	209.096	212.030	216.507			
120	T	43.1625	3.1491	5.8192	5.6530	5.3816	5.1345	5.3022	5.3770	3.1230	4.2229			
	S	208.514	213.914	193.326	199.009	209.046	219.106	212.176	209.224	211.772	216.676			
121	T	43.2007	3.0601	5.4728	5.5576	5.4035	5.1422	5.4530	5.5694	3.2161	4.3260			
	S	208.330	220.135	205.562	202.426	208.198	218.778	206.308	201.997	205.642	211.512			
122	T	44.0622	3.2804	5.8362	5.7009	5.4521	5.1760	5.4995	5.5836	3.2168	4.3167			
	S	204.257	205.352	192.762	197.337	206.343	217.349	204.564	201.483	205.597	211.967			
123	T	83.1513	3.1060	5.8092	6.2423	5.7940	6.0727	7.1123	7.8517			43.7094		50.8871
	S	108.236	216.882	193.658	180.222	194.166	185.255	158.177	143.281			31.931		161.702
124	T	61.1234					5.7332	6.2752	6.1704	3.3970	4.4429		49.6782	
	S	147.243					196.225	179.277	182.322	194.691	205.947		167.304	
125	T	267.0119	3.3199	6.3097	6.3737	6.0409	5.5993	6.2224	6.1816					47.9652
	S	33.706	202.909	178.297	176.507	186.231	200.918	180.798	181.992					171.552

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1	T	62.3676	3.4181	6.3997	6.1093	5.6932	6.8446	9.1362	11.0659	5.9176	7.7830			
	S	144.306	197.079	175.789	184.145	197.604	164.363	123.137	101.664	111.762	117.564			
2	T	97.2653	5.7529	10.6839	10.8550	11.9892	13.3306	12.7913	12.0850	8.4383	11.3391			
	S	92.530	117.095	105.299	103.639	93.834	84.392	87.950	93.091	78.376	80.694			
3	T	117.8804	8.8065	14.4790	12.7401	15.2981	14.6104	14.3249	15.1603	9.3333	13.1278			
	S	76.349	76.493	77.699	88.304	73.539	77.000	78.535	74.207	70.861	69.699			
4	T	117.5710	9.9427	17.1059	17.7755	15.9309	12.7960	12.6424	11.2612	6.7389	13.3775			
	S	76.549	67.752	65.767	63.289	70.617	87.918	88.986	99.901	98.141	68.398			
5	T	74.8618	7.4350	12.2045	9.4946	12.3482	11.7221	7.7121	6.3598	3.2956	4.2899			
	S	120.222	90.603	92.179	118.488	91.106	95.973	145.875	176.892	200.681	213.292			
6	T	45.2916	3.2670	6.1228	5.9104	5.3575	5.3002	5.7146	5.7357	3.3207	4.5627			
	S	198.712	206.194	183.739	190.342	209.986	212.256	196.864	196.140	199.164	200.539			
7	T	44.9248	3.3341	6.3727	6.1207	5.4755	5.2636	5.7646	5.4288	3.0578	4.1070			
	S	200.335	202.044	176.534	183.803	205.461	213.732	195.157	207.228	216.287	222.790			
8	T	54.5554	3.1601	5.6393	5.8312	6.4900	6.5207	7.4328	8.0871	4.5140	6.8802			
	S	164.970	213.169	199.493	192.928	173.344	172.527	151.356	139.110	146.514	132.990			
9	T	89.2708	5.0268	8.2466	7.7855	9.3162	13.9073	13.8289	13.2328	6.9299	10.9968			
	S	100.817	134.009	136.420	144.499	120.757	80.893	81.351	85.016	95.436	83.206			
10	T	122.1202	9.4260	15.4266	13.2536	15.6823	11.7549	12.5929	15.1663			31.4759		102.1046
	S	73.698	71.466	72.926	84.883	71.737	95.705	89.336	74.178			44.341		80.589
11	T	100.3878					13.0505	15.3045	12.4738	7.6892	12.2801		88.9275	
	S	89.652					86.204	73.508	90.189	86.012	74.511		93.462	
12	T	74.9741	9.0626	9.5873	10.6075	13.1635	11.4471	7.5404	6.0415	3.2589	4.2653			
	S	120.041	74.331	117.343	106.057	85.464	98.278	149.196	186.212	202.941	214.522			
13	T	44.1726	3.2899	6.0734	5.8639	5.3355	5.1126	5.7157	5.4898	3.1203	4.1715			
	S	203.746	204.759	185.234	191.852	210.852	220.045	196.826	204.925	211.955	219.346			
14	T	43.3965	3.1174	5.6002	5.6524	5.3304	5.1334	5.8246	5.4970	3.0798	4.1613			
	S	207.390	216.089	200.886	199.031	211.054	219.153	193.146	204.657	214.742	219.883			
15	T	43.1362	3.2244	5.7953	5.6693	5.2822	5.1872	5.5203	5.3141	3.0453	4.0981			
	S	208.641	208.918	194.123	198.437	212.979	216.880	203.793	211.701	217.175	223.274			
16	T	42.2024	3.1170	5.5553	5.4594	5.2019	5.0574	5.3812	5.2766	3.0380	4.1156			
	S	213.258	216.117	202.509	206.067	216.267	222.446	209.061	213.205	217.697	222.325			
17	T	41.9322	3.0694	5.4728	5.3247	5.1516	5.0426	5.3484	5.3145	3.0646	4.1436			
	S	214.632	219.468	205.562	211.280	218.379	223.099	210.343	211.685	215.807	220.822			
18	T	41.8834	3.0342	5.4327	5.3610	5.1874	5.0403	5.3259	5.3010	3.0580	4.1429			
	S	214.882	222.014	207.079	209.849	216.872	223.201	211.232	212.224	216.273	220.860			
19	T	41.7199	3.0291	5.3565	5.3333	5.1938	5.0465	5.2978	5.2703	3.0481	4.1445			
	S	215.724	222.388	210.025	210.939	216.604	222.927	212.352	213.460	216.976	220.775			

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20	T	41.6829	3.0315	5.3720	5.3340	5.1839	5.0300	5.3059	5.2650	3.0365	4.1241			
	S	215.916	222.212	209.419	210.911	217.018	223.658	212.028	213.675	217.805	221.867			
21	T	41.4263	3.0292	5.3255	5.2796	5.1478	5.0183	5.2551	5.2309	3.0233	4.1166			
	S	217.253	222.381	211.248	213.084	218.540	224.180	214.078	215.068	218.756	222.271			
22	T	41.5275	3.0246	5.3940	5.3577	5.1893	5.0349	5.1756	5.2043	3.0228	4.1243			
	S	216.724	222.719	208.565	209.978	216.792	223.440	217.366	216.167	218.792	221.856			
23	T	41.5472	3.0251	5.2960	5.2813	5.1426	5.0255	5.2795	5.2685	3.0600	4.1687			
	S	216.621	222.682	212.424	213.016	218.761	223.858	213.088	213.533	216.132	219.493			
24	T	42.1883	3.0656	5.5149	5.4658	5.2615	5.0699	5.2758	5.2841	3.0704	4.1803			
	S	213.329	219.740	203.993	205.825	213.817	221.898	213.238	212.903	215.400	218.884			
25	T	42.3388	3.0396	5.4118	5.4439	5.2806	5.1123	5.4017	5.3629	3.0904	4.1956			
	S	212.571	221.620	207.879	206.653	213.044	220.058	208.268	209.775	214.006	218.086			
26	T	42.6706	3.1936	5.7286	5.5588	5.2706	5.0653	5.3368	5.3117	3.0590	4.1462			
	S	210.918	210.933	196.383	202.382	213.448	222.099	210.800	211.797	216.203	220.684			
27	T	42.1324	3.0259	5.3919	5.4325	5.2701	5.0715	5.3495	5.3373	3.0807	4.1730			
	S	213.612	222.623	208.646	207.087	213.468	221.828	210.300	210.781	214.680	219.267			
28	T	41.9600	3.0344	5.3661	5.3576	5.2195	5.0476	5.3616	5.3318	3.0767	4.1647			
	S	214.490	222.000	209.649	209.982	215.538	222.878	209.825	210.998	214.959	219.704			
29	T	42.6488	3.0281	5.4431	5.5276	5.3471	5.1628	5.5603	5.3661	3.0692	4.1445			
	S	211.026	222.462	206.684	203.524	210.394	217.905	202.327	209.649	215.484	220.775			
30	T	42.1549	3.0657	5.5019	5.5048	5.2441	5.0483	5.3075	5.2833	3.0570	4.1423			
	S	213.498	219.733	204.475	204.367	214.527	222.847	211.964	212.935	216.344	220.892			
31	T	41.7836	3.0217	5.3893	5.3578	5.1926	5.0427	5.3209	5.2838	3.0383	4.1365			
	S	215.396	222.933	208.747	209.974	216.654	223.095	211.430	212.915	217.676	221.201			
32	T	41.5460	3.0297	5.3520	5.3350	5.1834	5.0239	5.2391	5.2303	3.0228	4.1298			
	S	216.627	222.344	210.202	210.872	217.039	223.930	214.732	215.093	218.792	221.560			
33	T	41.6696	3.0204	5.3416	5.3316	5.1864	5.0284	5.2877	5.2667	3.0507	4.1561			
	S	215.985	223.029	210.611	211.006	216.913	223.729	212.758	213.606	216.791	220.158			
34	T	41.5497	3.0269	5.3477	5.3163	5.1707	5.0157	5.2522	5.2463	3.0386	4.1353			
	S	216.608	222.550	210.371	211.613	217.572	224.296	214.196	214.437	217.654	221.266			
35	T	41.5304	3.0179	5.3251	5.2963	5.1514	5.0287	5.2734	5.2546	3.0406	4.1424			
	S	216.709	223.214	211.264	212.412	218.387	223.716	213.335	214.098	217.511	220.886			
36	T	41.4927	3.0231	5.3391	5.2849	5.1497	5.0223	5.2764	5.2457	3.0277	4.1238			
	S	216.906	222.830	210.710	212.871	218.459	224.001	213.214	214.461	218.438	221.883			
37	T	42.2548	3.0204	5.3859	5.4060	5.2674	5.1048	5.4217	5.3646	3.0920	4.1920			
	S	212.994	223.029	208.879	208.102	213.578	220.381	207.499	209.708	213.895	218.273			
38	T	41.8934	3.0487	5.4076	5.3351	5.1826	5.0504	5.3607	5.2976	3.0614	4.1493			
	S	214.831	220.959	208.041	210.868	217.073	222.755	209.861	212.360	216.033	220.519			

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39	T	42.2454	3.0200	5.4156	5.3583	5.1852	5.0402	5.3353	5.3090	3.0682	4.5136			
	S	213.041	223.058	207.733	209.955	216.964	223.205	210.860	211.904	215.554	202.721			
40	T	65.0843	3.9040	7.1877	7.9928	7.7776	8.1555	8.4817	8.9020	5.4289	7.2541			
	S	138.282	172.550	156.517	140.752	144.646	137.944	132.639	126.376	121.823	126.136			
41	T	110.7885	5.6100	10.5363	12.0877	12.3560	12.1384	11.9907	12.0093			36.2491		85.9906
	S	81.236	120.078	106.774	93.070	91.049	92.681	93.823	93.677			38.503		95.691
42	T	92.2148					10.9191	11.6882	11.9267	7.6943	11.1197		80.7636	
	S	97.598					103.030	96.251	94.326	85.955	82.286		102.910	
43	T	75.8985	8.5814	12.1778	11.1519	11.0828	10.3806	8.5928	6.3695	3.2835	4.2782			
	S	118.579	78.500	92.381	100.880	101.509	108.375	130.924	176.623	201.420	213.875			
44	T	45.0646	3.2277	5.7225	6.1715	5.6578	5.3373	5.9420	5.6858	3.1406	4.1794			
	S	199.713	208.705	196.592	182.290	198.841	210.781	189.330	197.861	210.585	218.931			
45	T	42.1701	3.1392	5.5746	5.4583	5.2172	5.0533	5.3396	5.2580	3.0223	4.1076			
	S	213.421	214.589	201.808	206.108	215.633	222.627	210.690	213.960	218.828	222.758			
46	T	41.7216	3.0493	5.4523	5.3440	5.1605	5.0445	5.2937	5.2407	3.0261	4.1105			
	S	215.716	220.915	206.335	210.516	218.002	223.015	212.517	214.666	218.553	222.601			
47	T	41.4935	3.0297	5.3403	5.2768	5.1216	5.0435	5.3051	5.2520	3.0236	4.1009			
	S	216.901	222.344	210.662	213.197	219.658	223.059	212.060	214.204	218.734	223.122			
48	T	41.8996	3.0272	5.3585	5.3875	5.1464	5.0922	5.4303	5.3123	3.0403	4.1049			
	S	214.799	222.528	209.947	208.817	218.599	220.926	207.171	211.773	217.532	222.904			
49	T	41.3138	3.0346	5.3315	5.2638	5.0920	5.0112	5.2696	5.2358	3.0025	4.0728			
	S	217.845	221.985	211.010	213.724	220.935	224.497	213.489	214.867	220.271	224.661			
50	T	41.3394	2.9965	5.3305	5.2690	5.1074	4.9947	5.2644	5.2540	3.0277	4.0952			
	S	217.710	224.808	211.050	213.513	220.269	225.239	213.700	214.123	218.438	223.432			
51	T	41.5209	3.0404	5.3529	5.2941	5.1777	5.0345	5.2639	5.2464	3.0159	4.0951			
	S	216.758	221.562	210.166	212.501	217.278	223.458	213.720	214.433	219.292	223.438			
52	T	41.3184	3.0229	5.3223	5.2455	5.0960	4.9939	5.2526	5.2665	3.0351	4.0836			
	S	217.821	222.844	211.375	214.470	220.761	225.275	214.180	213.614	217.905	224.067			
53	T	41.5215	3.0871	5.4737	5.3437	5.1555	5.0045	5.1795	5.2081	2.9972	4.0722			
	S	216.755	218.210	205.528	210.528	218.214	224.798	217.202	216.010	220.660	224.694			
54	T	41.2429	3.0384	5.3203	5.2771	5.1181	4.9922	5.1983	5.2218	3.0164	4.0603			
	S	218.219	221.708	211.454	213.185	219.808	225.352	216.417	215.443	219.256	225.353			
55	T	41.8309	3.0421	5.5419	5.4300	5.2149	5.0325	5.2481	5.2215	3.0107	4.0892			
	S	215.152	221.438	202.999	207.182	215.728	223.547	214.363	215.455	219.671	223.760			
56	T	41.2533	3.0197	5.3553	5.2800	5.1115	4.9896	5.2140	5.2032	3.0015	4.0785			
	S	218.164	223.081	210.072	213.068	220.092	225.469	215.765	216.213	220.344	224.347			
57	T	41.1398	2.9974	5.3297	5.2595	5.1003	4.9853	5.2110	5.1911	2.9937	4.0718			
	S	218.766	224.740	211.081	213.899	220.575	225.663	215.889	216.717	220.918	224.716			



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58	T	41.2385	3.0334	5.3432	5.2638	5.1112	5.0081	5.1955	5.2071	2.9966	4.0796			
	S	218.243	222.073	210.548	213.724	220.105	224.636	216.534	216.051	220.705	224.287			
59	T	40.9953	3.0109	5.2856	5.2212	5.0881	4.9844	5.1055	5.1824	3.0257	4.0915			
	S	219.537	223.733	212.842	215.468	221.104	225.704	220.351	217.081	218.582	223.634			
60	T	41.0660	3.0125	5.2713	5.2449	5.1062	5.0093	5.1010	5.1890	3.0339	4.0979			
	S	219.159	223.614	213.420	214.494	220.320	224.582	220.545	216.805	217.991	223.285			
61	T	41.1794	3.0004	5.2999	5.3008	5.1348	5.0124	5.1725	5.1926	2.9916	4.0744			
	S	218.556	224.516	212.268	212.232	219.093	224.443	217.496	216.654	221.074	224.573			
62	T	41.1638	3.0031	5.3788	5.3048	5.1425	5.0104	5.1130	5.1627	2.9858	4.0627			
	S	218.639	224.314	209.154	212.072	218.765	224.533	220.027	217.909	221.503	225.220			
63	T	41.3055	2.9885	5.3562	5.3102	5.1390	5.0137	5.2056	5.2222	2.9991	4.0710			
	S	217.889	225.410	210.037	211.856	218.914	224.385	216.113	215.426	220.521	224.761			
64	T	52.8852	2.9993	5.3304	5.5277	5.4463	7.2384	8.0676	7.6986	4.4477	6.1292			
	S	170.180	224.598	211.054	203.520	206.562	155.421	139.447	146.130	148.698	149.285			
65	T	62.8942	4.2151	7.2553	7.2771	7.4840	9.1799	9.3726	7.8537	4.4048	5.8517			
	S	143.097	159.815	155.059	154.595	150.321	122.550	120.031	143.245	150.146	156.365			
66	T	104.2896	4.1706	7.0896	6.9180	10.5458					10.3993			
	S	86.298	161.520	158.683	162.619	106.678					87.987			
67	T	133.9180	9.6752	12.2291	13.2453	19.7248	18.1184	13.8355	9.5689			39.2223		107.8986
	S	67.205	69.625	91.994	84.936	57.035	62.092	81.313	117.568			35.584		76.262
68	T	105.6882					15.6108	13.4321	10.5650	5.1644	7.5817		92.4853	
	S	85.156					72.065	83.755	106.484	128.062	120.685		89.867	
69	T	107.6937	7.2668	14.0456	12.0930	13.4817	13.8744	13.4394	13.0116	7.6006	12.8806			
	S	83.570	92.701	80.096	93.029	83.446	81.085	83.709	86.461	87.015	71.037			
70	T	105.2765	8.9443	12.2439	11.6575	12.2446	14.6845	14.4584	12.2054	7.2186	11.6193			
	S	85.489	75.315	91.882	96.504	91.877	76.611	77.809	92.172	91.619	78.748			
71	T	78.8707	8.8970	10.7017	12.8063	13.8945	10.4784	8.0302	6.3381	3.3468	4.3777			
	S	114.111	75.715	105.123	87.847	80.967	107.364	140.096	177.498	197.611	209.014			
72	T	43.9139	3.1500	5.7851	5.7509	5.3040	5.1919	5.7456	5.5877	3.1360	4.2627			
	S	204.946	213.853	194.465	195.622	212.104	216.684	195.802	201.335	210.894	214.653			
73	T	56.4816	3.1576	5.6975	5.6370	6.2437	6.8809	7.7669	7.9798	4.9644	8.1538			
	S	159.344	213.338	197.455	199.574	180.182	163.496	144.845	140.981	133.221	112.218			
74	T	115.3417	7.9228				12.0888	14.7029	14.5367	8.3095	13.3738			
	S	78.029	85.025				93.061	76.516	77.390	79.591	68.417			
75	T	113.1185	10.1070				13.5586	13.4750	12.8922	7.5514	11.2315			
	S	79.563	66.650				82.973	83.488	87.262	87.582	81.467			
76	T	111.7464	9.9653				12.5643	13.6569	13.6389	7.4805	11.4249			
	S	80.540	67.598				89.539	82.376	82.485	88.412	80.088			

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77	T	107.4382	9.6306				13.7828	12.8544	12.0028	7.0121	11.1684			
	S	83.769	69.947				81.623	87.519	93.728	94.317	81.928			
78	T	107.9164	9.7189	14.5274	12.5803	12.5215	13.2120	12.4940	12.7876	7.5559	12.5188			
	S	83.398	69.312	77.440	89.426	89.845	85.150	90.043	87.976	87.529	73.090			
79	T	78.3982	7.2601	10.3868	11.8231	14.5723	11.0297	8.9384	6.6368	3.3723	4.3787			
	S	114.799	92.786	108.311	95.153	77.201	101.997	125.861	169.509	196.116	208.966			
80	T	44.4417	3.3039	5.9595	5.6239	5.2146	5.1474	5.7364	5.9034	3.2443	4.3083			
	S	202.513	203.891	188.774	200.039	215.740	218.557	196.116	190.568	203.854	212.381			
81	T	43.2592	3.1023	5.8252	5.6654	5.2290	5.0564	5.4562	5.5667	3.1811	4.1769			
	S	208.048	217.141	193.126	198.574	215.146	222.490	206.187	202.095	207.904	219.062			
82	T	42.6865	3.1550	5.6394	5.4393	5.1553	5.0100	5.6189	5.4474	3.0781	4.1431			
	S	210.839	213.514	199.489	206.828	218.222	224.551	200.217	206.521	214.861	220.849			
83	T	40.8742	3.0256	5.2613	5.2205	5.0948	4.9812	5.0892	5.1475	2.9889	4.0652			
	S	220.188	222.646	213.825	215.497	220.813	225.849	221.056	218.553	221.273	225.081			
84	T	40.7787	2.9898	5.2235	5.1951	5.0907	4.9827	5.0675	5.1619	2.9940	4.0735			
	S	220.703	225.312	215.373	216.550	220.991	225.781	222.003	217.943	220.896	224.623			
85	T	40.7369	2.9920	5.1925	5.1781	5.0768	4.9774	5.0953	5.1541	2.9945	4.0762			
	S	220.930	225.146	216.659	217.261	221.596	226.022	220.792	218.273	220.859	224.474			
86	T	41.3119	3.0001	5.2244	5.2478	5.1212	5.0001	5.3393	5.2668	3.0228	4.0894			
	S	217.855	224.538	215.336	214.376	219.675	224.996	210.702	213.602	218.792	223.749			
87	T	40.8248	2.9881	5.2475	5.2175	5.1016	4.9939	5.0815	5.1442	2.9808	4.0697			
	S	220.454	225.440	214.388	215.621	220.519	225.275	221.391	218.693	221.875	224.832			
88	T	40.9763	2.9887	5.2476	5.2511	5.1525	5.0065	5.0840	5.1533	3.0044	4.0882			
	S	219.639	225.394	214.384	214.241	218.341	224.708	221.282	218.307	220.132	223.815			
89	T	40.9136	2.9959	5.3067	5.2335	5.0882	4.9926	5.0901	5.1412	2.9867	4.0787			
	S	219.976	224.853	211.996	214.961	221.100	225.333	221.017	218.821	221.436	224.336			
90	T	40.8601	2.9867	5.2446	5.2096	5.0851	4.9939	5.0875	5.1478	3.0052	4.0997			
	S	220.264	225.545	214.506	215.947	221.235	225.275	221.130	218.540	220.073	223.187			
91	T	40.8922	2.9873	5.2376	5.2150	5.1028	5.0022	5.0936	5.1516	3.0040	4.0981			
	S	220.091	225.500	214.793	215.724	220.467	224.901	220.865	218.379	220.161	223.274			
92	T	40.8952	2.9859	5.2588	5.2287	5.1085	4.9953	5.0855	5.1445	2.9980	4.0900			
	S	220.075	225.606	213.927	215.159	220.221	225.212	221.217	218.680	220.602	223.716			
93	T	42.7159	2.9961	5.3611	5.8341	5.4610	5.1466	5.3653	5.3248	3.0858	4.1411			
	S	210.694	224.838	209.845	192.832	206.006	218.591	209.681	211.276	214.325	220.956			
94	T	41.3015	3.0271	5.4749	5.3572	5.1687	5.0025	5.0854	5.1426	2.9885	4.0546			
	S	217.910	222.535	205.483	209.998	217.656	224.888	221.222	218.761	221.303	225.670			
95	T	41.8529	3.0301	5.6235	5.4571	5.2422	5.0586	5.1275	5.1827	3.0210	4.1102			
	S	215.039	222.315	200.053	206.153	214.605	222.394	219.405	217.068	218.922	222.617			

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96	T	41.1170	2.9922	5.3391	5.2661	5.1417	5.0234	5.1140	5.1584	2.9933	4.0888			
	S	218.888	225.131	210.710	213.631	218.799	223.952	219.984	218.091	220.948	223.782			
97	T	41.0030	3.0065	5.2720	5.2322	5.1240	5.0337	5.1117	5.1540	2.9860	4.0829			
	S	219.496	224.060	213.392	215.015	219.555	223.494	220.083	218.277	221.488	224.105			
98	T	40.8898	2.9985	5.2216	5.2151	5.1110	5.0185	5.1071	5.1512	2.9894	4.0774			
	S	220.104	224.658	215.451	215.720	220.113	224.171	220.282	218.396	221.236	224.408			
99	T	40.9975	3.0007	5.2729	5.2519	5.1304	5.0158	5.1096	5.1539	2.9855	4.0768			
	S	219.526	224.493	213.355	214.208	219.281	224.291	220.174	218.281	221.525	224.441			
100	T	41.0539	3.0095	5.3189	5.2659	5.1312	5.0151	5.1077	5.1489	2.9817	4.0750			
	S	219.224	223.837	211.510	213.639	219.247	224.323	220.256	218.493	221.808	224.540			
101	T	41.1426	3.0104	5.3569	5.3060	5.1487	5.0213	5.0988	5.1395	2.9834	4.0776			
	S	218.751	223.770	210.010	212.024	218.502	224.046	220.640	218.893	221.681	224.397			
102	T	41.1254	3.0131	5.3330	5.2836	5.1426	5.0132	5.1000	5.1569	2.9951	4.0879			
	S	218.843	223.569	210.951	212.923	218.761	224.408	220.588	218.154	220.815	223.831			
103	T	41.0692	3.0043	5.3195	5.2753	5.1300	5.0128	5.1026	5.1500	2.9878	4.0869			
	S	219.142	224.224	211.486	213.258	219.298	224.425	220.476	218.447	221.355	223.886			
104	T	41.1810	3.0101	5.3437	5.2929	5.1486	5.0239	5.1066	5.1644	2.9974	4.0934			
	S	218.547	223.792	210.528	212.549	218.506	223.930	220.303	217.838	220.646	223.531			
105	T	44.3588	3.0058	5.3207	5.2890	5.1423	5.0224	5.2053	6.2019	3.8357	5.3357			
	S	202.891	224.112	211.438	212.706	218.774	223.996	216.126	181.396	172.423	171.486			
106	T	58.4018	4.3340	7.1729	7.0231	6.6957	6.5324	7.3538	7.5306	4.7939	6.9654			
	S	154.105	155.431	156.840	160.186	168.018	172.218	152.982	149.390	137.959	131.364			
107	T	106.9864	5.9829	9.9714	9.8762	13.0326	16.5816	16.5970	14.9456	8.3190	11.6801			
	S	84.123	112.594	112.823	113.910	86.322	67.846	67.783	75.273	79.500	78.338			
108	T	106.5000	8.5202	12.8881	13.3702	13.8135	14.1901	13.6232	12.2952	7.0870	10.7125			
	S	84.507	79.063	87.290	84.142	81.442	79.281	82.580	91.499	93.321	85.414			
109	T	119.4034	8.6956	13.1355	11.9830	12.9192	13.1221	12.0873	10.9462			37.5869		93.3468
	S	75.375	77.469	85.646	93.883	87.080	85.733	93.073	102.775			37.132		88.150
110	T	100.9092					13.1836	11.5244	10.3327	5.5433	8.5542		89.3789	
	S	89.189					85.333	97.619	108.878	119.309	106.965		92.990	
111	T	93.1350	6.2961	10.0825	10.3253	11.7003	13.3583	11.5700	11.1209	7.3631	11.3185			
	S	96.634	106.993	111.579	108.956	96.151	84.217	97.234	101.161	89.821	80.841			
112	T	70.2069	8.0839	10.2187	8.6508	11.3205	7.9747	9.4506	6.6049	3.4388	4.4640			
	S	128.193	83.331	110.092	130.046	99.377	141.071	119.040	170.328	192.324	204.973			
113	T	43.4832	3.1807	5.6821	5.4762	5.1807	5.2015	5.8312	5.6330	3.1266	4.1712			
	S	206.976	211.789	197.990	205.434	217.152	216.284	192.928	199.716	211.528	219.361			
114	T	42.0878	3.1089	5.7018	5.4989	5.1701	5.0281	5.2642	5.2175	3.0155	4.0828			
	S	213.839	216.680	197.306	204.586	217.597	223.743	213.708	215.621	219.321	224.111			

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115	T	41.1654	3.0192	5.3502	5.2533	5.0944	4.9710	5.1713	5.1902	3.0133	4.1025			
	S	218.630	223.118	210.273	214.151	220.831	226.313	217.547	216.755	219.482	223.035			
116	T	40.9229	3.0047	5.2484	5.2203	5.1003	5.0050	5.0947	5.1584	2.9999	4.0912			
	S	219.926	224.194	214.351	215.505	220.575	224.775	220.818	218.091	220.462	223.651			
117	T	40.5970	2.9980	5.1098	5.1459	5.0622	4.9779	5.0703	5.1412	3.0011	4.0906			
	S	221.691	224.695	220.165	218.621	222.235	225.999	221.880	218.821	220.374	223.684			
118	T	40.5354	2.9772	5.0955	5.1428	5.0498	4.9768	5.0681	5.1349	2.9969	4.0934			
	S	222.028	226.265	220.783	218.752	222.781	226.049	221.977	219.089	220.683	223.531			
119	T	40.5299	2.9870	5.0967	5.1599	5.0774	4.9674	5.0615	5.1245	2.9864	4.0691			
	S	222.058	225.523	220.731	218.027	221.570	226.477	222.266	219.534	221.458	224.865			
120	T	41.1681	2.9899	5.2368	5.2269	5.2158	5.0081	5.1776	5.2070	3.0083	4.0977			
	S	218.616	225.304	214.826	215.233	215.691	224.636	217.282	216.055	219.846	223.296			
121	T	41.2082	2.9958	5.3267	5.2765	5.1197	4.9736	5.2524	5.2130	2.9930	4.0575			
	S	218.403	224.860	211.200	213.210	219.739	226.194	214.188	215.807	220.970	225.508			
122	T	41.3965	3.0256	5.3849	5.3265	5.2005	4.9945	5.2024	5.1908	2.9977	4.0736			
	S	217.410	222.646	208.918	211.208	216.325	225.248	216.246	216.730	220.624	224.617			
123	T	41.1847	2.9940	5.2816	5.2244	5.0906	4.9567	5.2307	5.2836	3.0286	4.0945			
	S	218.528	224.995	213.004	215.336	220.996	226.966	215.076	212.923	218.373	223.471			
124	T	40.8301	3.0133	5.2680	5.2275	5.1034	4.9632	5.0709	5.1458	2.9743	4.0637			
	S	220.426	223.554	213.554	215.208	220.441	226.668	221.854	218.625	222.359	225.164			
125	T	42.4248	2.9890	5.2593	5.2423	5.1280	4.9595	5.0841	5.9333	3.4106	4.4187			
	S	212.140	225.372	213.907	214.600	219.384	226.837	221.278	189.608	193.914	207.074			
126	T	43.5920	3.2383	6.2604	5.9890	5.4591	5.1305	5.2177	5.2122	3.0005	4.0843			
	S	206.460	208.022	179.701	187.844	206.078	219.277	215.612	215.840	220.418	224.029			
127	T	41.0150	3.0089	5.3067	5.2498	5.0971	4.9711	5.1455	5.1698	2.9945	4.0716			
	S	219.432	223.881	211.996	214.294	220.714	226.308	218.638	217.610	220.859	224.727			
128	T	41.0618	2.9816	5.2902	5.2893	5.1614	5.0108	5.1006	5.1560	2.9914	4.0805			
	S	219.182	225.931	212.657	212.694	217.964	224.515	220.562	218.192	221.088	224.237			
129	T	41.0471	3.0428	5.3314	5.2739	5.1511	4.9917	5.0788	5.1450	2.9765	4.0559			
	S	219.260	221.387	211.014	213.315	218.400	225.374	221.509	218.659	222.195	225.597			
130	T	40.9706	3.0216	5.3631	5.2820	5.1122	4.9630	5.0546	5.1421	2.9800	4.0520			
	S	219.670	222.940	209.767	212.988	220.062	226.677	222.570	218.782	221.934	225.814			
131	T	41.1665	3.0224	5.3351	5.2408	5.0844	4.9818	5.1984	5.2119	3.0084	4.0833			
	S	218.624	222.881	210.868	214.662	221.265	225.822	216.413	215.852	219.839	224.083			
132	T	41.0644	3.0160	5.3149	5.2746	5.1429	4.9881	5.0918	5.1486	2.9946	4.0929			
	S	219.168	223.354	211.669	213.286	218.748	225.537	220.943	218.506	220.852	223.558			
133	T	41.1829	3.0081	5.3144	5.2548	5.1051	4.9550	5.1697	5.2560	3.0205	4.0993			
	S	218.537	223.941	211.689	214.090	220.368	227.043	217.614	214.041	218.958	223.209			

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134	T	41.5537	3.0371	5.3741	5.3470	5.2173	5.0322	5.2023	5.2109	3.0265	4.1063			
	S	216.587	221.802	209.337	210.398	215.629	223.560	216.251	215.894	218.524	222.828			
135	T	40.9349	3.0265	5.3061	5.2279	5.0857	4.9683	5.0761	5.1605	3.0086	4.0752			
	S	219.861	222.579	212.020	215.192	221.208	226.436	221.627	218.002	219.824	224.529			
136	T	41.4360	3.0547	5.3242	5.2641	5.1463	5.0154	5.2191	5.2571	3.0411	4.1140			
	S	217.202	220.525	211.299	213.712	218.604	224.309	215.554	213.996	217.475	222.411			
137	T	40.9468	3.0211	5.2519	5.2217	5.1139	4.9914	5.1316	5.1671	2.9912	4.0569			
	S	219.797	222.977	214.208	215.447	219.989	225.388	219.230	217.724	221.103	225.542			
138	T	41.1816	3.0593	5.2969	5.2503	5.1008	5.0087	5.2073	5.1942	2.9971	4.0670			
	S	218.544	220.193	212.388	214.273	220.554	224.609	216.043	216.588	220.668	224.982			
139	T	43.3351	3.0015	5.4356	5.6365	5.3271	5.1929	5.8979	5.5908	3.1048	4.1480			
	S	207.684	224.433	206.969	199.592	211.184	216.642	190.746	201.223	213.013	220.588			
140	T	41.8757	3.1753	5.5900	5.4239	5.2272	5.0780	5.1204	5.1673	2.9984	4.0952			
	S	214.922	212.149	201.252	207.415	215.220	221.544	219.709	217.715	220.572	223.432			
141	T	41.2516	3.0180	5.3234	5.2649	5.1403	5.0302	5.1952	5.1904	3.0006	4.0886			
	S	218.173	223.206	211.331	213.679	218.859	223.649	216.546	216.746	220.410	223.793			
142	T	41.1662	3.0100	5.2851	5.2796	5.1841	5.0382	5.1055	5.1638	2.9968	4.1031			
	S	218.626	223.799	212.863	213.084	217.010	223.294	220.351	217.863	220.690	223.002			
143	T	41.0586	3.0106	5.2724	5.2366	5.1097	5.0136	5.1085	5.1815	3.0119	4.1138			
	S	219.199	223.755	213.375	214.834	220.169	224.390	220.221	217.119	219.584	222.422			
144	T	65.5477	3.0101	5.2858	5.2506	5.1474	5.0359	5.1338	5.2484			36.2984		40.7733
	S	137.305	223.792	212.834	214.261	218.557	223.396	219.136	214.351			38.450		201.812
145	T	56.9542					5.3620	5.2982	5.3046	3.0682	4.1655		45.4302	
	S	158.022					209.810	212.336	212.080	215.554	219.662		182.948	
146	T	40.7235	3.0159	5.1381	5.1716	5.0638	4.9774	5.0738	5.1635	3.0144	4.1050			
	S	221.003	223.362	218.953	217.534	222.165	226.022	221.727	217.875	219.401	222.899			
147	T	43.2764	2.9772	5.0813	5.1593	5.0587	4.9458	5.0396	5.1596	3.6454	6.2095			
	S	207.966	226.265	221.400	218.053	222.389	227.466	223.232	218.040	181.424	147.355			
148	T	65.0862	4.7388	8.3309	8.3177	7.5027	7.5111	7.2983	8.1204	5.2893	7.9770			
	S	138.278	142.153	135.039	135.254	149.946	149.778	154.145	138.540	125.038	114.705			
149	T	98.8814	6.7433	10.5752	8.9996	8.3428	8.0273	8.2680	15.2667	16.5695	16.0890			
	S	91.018	99.897	106.381	125.006	134.847	140.147	136.067	73.690	39.915	56.871			
150	T	130.5776	17.0805	17.4791	14.8236	13.3493	12.9433	12.3614	13.0545	14.4745	15.0114			
	S	68.925	39.439	64.363	75.892	84.274	86.918	91.009	86.177	45.692	60.954			
151	T	118.5087	12.4018	15.4981	12.3997	12.3317	12.8508	12.4784	12.8753	9.9049	17.7680			
	S	75.944	54.318	72.590	90.728	91.228	87.543	90.156	87.377	66.771	51.497			
152	T	118.4144	11.2832	14.4129	11.7679	13.8697	14.0417	12.6300	12.3945	9.6322	18.3823			
	S	76.004	59.703	78.055	95.599	81.112	80.119	89.074	90.766	68.662	49.776			

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Section Data for Car 7 - Patrick, Danica

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	122.6483	13.8150	13.8789	13.8103	13.5815	14.1749	14.6618	14.0760	9.0983	15.5516			
	S	73.381	48.761	81.058	81.461	82.833	79.366	76.730	79.923	72.691	58.836			
154	T	114.9407	14.1553	15.5737	13.5961	14.0298	13.5665	12.3304	11.9637	7.5777	12.1475			
	S	78.301	47.589	72.237	82.744	80.186	82.925	91.238	94.034	87.278	75.324			
155	T	102.9742	9.4448	11.5677	11.0553	13.4016	13.9272	13.4548	11.2801	6.8580	11.9847			
	S	87.401	71.324	97.254	101.761	83.945	80.777	83.613	99.733	96.437	76.347			
156	T	78.8858	7.2954	10.9747	12.3116	12.7228	11.4880	9.6913	6.5453	3.4224	4.4343			
	S	114.089	92.337	102.508	91.377	88.424	97.928	116.083	171.879	193.246	206.346			
157	T	43.3250	3.1667	5.9845	5.9576	5.4581	5.1532	5.2935	5.2373	3.0053	4.0688			
	S	207.732	212.725	187.986	188.834	206.116	218.311	212.525	214.805	220.066	224.882			
158	T	41.6091	3.0799	5.3508	5.3603	5.0727	4.9450	5.3821	5.3100	3.0261	4.0822			
	S	216.299	218.720	210.249	209.876	221.775	227.503	209.026	211.864	218.553	224.144			
159	T	41.4446	3.0129	5.2074	5.2850	5.1054	5.0075	5.3297	5.3377	3.0603	4.0987			
	S	217.157	223.584	216.039	212.867	220.355	224.663	211.081	210.765	216.111	223.242			
160	T	40.7727	2.9952	5.2360	5.1942	5.0317	4.8562	5.1922	5.1928	2.9955	4.0789			
	S	220.736	224.905	214.859	216.588	223.582	231.663	216.671	216.646	220.786	224.325			
161	T	50.2308	2.9779	5.0773	5.1505	5.0696	5.5376	6.7067	7.1642	4.9217	7.6253			
	S	179.173	226.212	221.574	218.425	221.911	203.157	167.743	157.031	134.377	119.995			
162	T	103.8828	7.3448				11.4519	13.2912	14.2309	8.8643	12.8176			
	S	86.636	91.716				98.237	84.642	79.053	74.610	71.386			
163	T	126.9955	9.7069				13.4889	10.3864	13.6830			35.9341		102.9503
	S	70.869	69.398				83.402	108.315	82.219			38.840		79.927
164	T	102.1741					11.9115	10.8359	10.8653	6.0826	9.0619		90.2852	
	S	88.085					94.447	103.822	103.541	108.730	100.972		92.057	
165	T	94.8022	6.3612	10.5160	10.9446	12.7150	13.2688	12.7688	12.1083	6.6327	9.4868			
	S	94.935	105.898	106.980	102.790	88.478	84.785	88.105	92.911	99.713	96.450			
166	T	72.7796	7.3421	9.7665	10.6980	11.2395	9.9054	9.7247	6.3589	3.3524	4.3921			
	S	123.661	91.750	115.190	105.160	100.093	113.574	115.685	176.917	197.281	208.329			
167	T	43.9819	3.1613	5.9757	5.8349	5.3949	5.3098	5.8086	5.3890	3.0190	4.0887			
	S	204.630	213.088	188.262	192.805	208.530	211.872	193.678	208.759	219.067	223.788			
168	T	41.7094	3.0842	5.4820	5.3338	5.1104	4.9694	5.3122	5.2853	3.0411	4.0910			
	S	215.779	218.415	205.217	210.919	220.139	226.385	211.777	212.855	217.475	223.662			
169	T	42.5403	2.9806	5.3547	5.3041	5.1041	5.0017	5.7185	5.6647	3.1778	4.2341			
	S	211.564	226.007	210.096	212.100	220.411	224.924	196.730	198.598	208.120	216.103			
170	T	41.3302	3.0958	5.3652	5.2750	5.0919	4.9971	5.2014	5.2061	3.0054	4.0923			
	S	217.758	217.597	209.685	213.270	220.939	225.131	216.288	216.093	220.058	223.591			
171	T	40.9595	2.9707	5.1806	5.2309	5.1017	4.9957	5.1577	5.2001	3.0243	4.0978			
	S	219.729	226.760	217.156	215.068	220.515	225.194	218.120	216.342	218.683	223.291			

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172	T	40.7487	2.9973	5.1693	5.2106	5.0878	4.9751	5.0585	5.1604	3.0072	4.0825			
	S	220.866	224.748	217.631	215.906	221.117	226.126	222.398	218.006	219.927	224.127			
173	T	40.9077	2.9711	5.1981	5.1867	5.0661	4.9656	5.1932	5.2176	3.0216	4.0877			
	S	220.007	226.730	216.425	216.901	222.064	226.559	216.629	215.616	218.879	223.842			
174	T	41.2352	2.9712	5.2359	5.2781	5.1214	4.9669	5.1845	5.3004	3.0856	4.0912			
	S	218.260	226.722	214.863	213.145	219.666	226.499	216.993	212.248	214.339	223.651			
175	T	42.1456	3.0425	5.8477	5.4741	5.1577	5.0186	5.2791	5.2376	3.0085	4.0798			
	S	213.545	221.409	192.383	205.513	218.120	224.166	213.105	214.793	219.832	224.276			
176	T	41.5076	2.9849	5.2759	5.2717	5.1376	4.9804	5.1492	5.4536	3.1114	4.1429			
	S	216.828	225.681	213.234	213.404	218.974	225.885	218.481	206.286	212.561	220.860			
177	T	42.6568	3.0361	5.8550	5.7257	5.3075	5.0683	5.2821	5.2399	3.0247	4.1175			
	S	210.986	221.876	192.143	196.483	211.964	221.968	212.983	214.699	218.654	222.222			
178	T	40.9201	3.0161	5.2536	5.2255	5.1039	5.0022	5.0990	5.1455	2.9902	4.0841			
	S	219.941	223.347	214.139	215.290	220.420	224.901	220.631	218.638	221.177	224.040			
179	T	40.7568	2.9990	5.1126	5.1720	5.1137	5.0066	5.1039	5.1662	2.9976	4.0852			
	S	220.822	224.620	220.045	217.517	219.997	224.703	220.420	217.762	220.631	223.979			
180	T	41.1256	3.0044	5.2460	5.2537	5.1581	5.0384	5.1061	5.1874	3.0183	4.1132			
	S	218.842	224.217	214.449	214.135	218.104	223.285	220.325	216.872	219.118	222.455			
181	T	41.2848	3.0149	5.3130	5.2594	5.1277	5.0251	5.1989	5.2209	3.0190	4.1059			
	S	217.998	223.436	211.745	213.903	219.397	223.876	216.392	215.480	219.067	222.850			
182	T	41.1075	3.0071	5.2640	5.2361	5.1108	5.0207	5.1659	5.1947	3.0112	4.0970			
	S	218.938	224.015	213.716	214.855	220.122	224.072	217.774	216.567	219.635	223.334			
183	T	41.3144	3.0209	5.3049	5.2702	5.1387	5.0237	5.2113	5.2204	3.0103	4.1140			
	S	217.842	222.992	212.068	213.464	218.927	223.939	215.877	215.501	219.700	222.411			
184	T	42.1732	3.0799	5.4136	5.3376	5.1417	5.1101	5.3681	5.4743	3.1056	4.1423			
	S	213.406	218.720	207.810	210.769	218.799	220.152	209.571	205.506	212.958	220.892			
185	T	41.9806	3.1393	5.6639	5.4658	5.1954	5.0295	5.2268	5.1951	2.9883	4.0765			
	S	214.385	214.582	198.626	205.825	216.538	223.680	215.237	216.550	221.318	224.457			
186	T	42.8568	3.0614	5.3988	5.3026	5.0961	4.9490	5.6934	5.7470	3.2958	4.3127			
	S	210.002	220.042	208.380	212.160	220.757	227.319	197.597	195.754	200.669	212.164			
187	T	41.3090	3.0834	5.3686	5.3145	5.1368	5.0149	5.1701	5.1623	2.9833	4.0751			
	S	217.870	218.472	209.552	211.685	219.008	224.331	217.597	217.926	221.689	224.534			
188	T	41.4030	3.0342	5.3735	5.2984	5.1016	5.0595	5.2268	5.2214	3.0170	4.0706			
	S	217.376	222.014	209.361	212.328	220.519	222.354	215.237	215.459	219.212	224.783			
189	T	42.1251	3.0406	5.4415	5.3151	5.1324	5.0937	5.5171	5.3882	3.0711	4.1254			
	S	213.649	221.547	206.744	211.661	219.196	220.861	203.911	208.790	215.351	221.797			
190	T	43.5051	3.0881	5.7094	5.6286	5.2500	5.1039	5.7535	5.5749	3.1592	4.2375			
	S	206.872	218.139	197.043	199.872	214.286	220.420	195.533	201.797	209.345	215.929			

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191	T	42.3159	3.1282	5.4550	5.4047	5.1704	5.0542	5.3895	5.3713	3.1114	4.2312			
	S	212.686	215.343	206.233	208.152	217.585	222.587	208.739	209.447	212.561	216.251			
192	T	42.4710	3.0790	5.4776	5.4861	5.2630	5.1257	5.4088	5.3911	3.0973	4.1424			
	S	211.909	218.784	205.382	205.064	213.756	219.482	207.994	208.677	213.529	220.886			
193	T	42.9037	3.2240	5.7383	5.5823	5.3271	5.0998	5.3968	5.3440	3.0652	4.1262			
	S	209.772	208.944	196.051	201.530	211.184	220.597	208.457	210.516	215.765	221.754			
194	T	42.5183	3.0953	5.7348	5.5470	5.2209	5.0707	5.4155	5.3098	3.0294	4.0949			
	S	211.674	217.632	196.171	202.812	215.480	221.863	207.737	211.872	218.315	223.449			
195	T	42.7412	3.2051	5.8544	5.5358	5.1582	5.0683	5.3983	5.3065	3.0493	4.1653			
	S	210.570	210.176	192.163	203.223	218.099	221.968	208.399	212.004	216.890	219.672			
196	T	42.2469	3.1469	5.6570	5.5120	5.2271	5.0489	5.2896	5.2661	3.0276	4.0717			
	S	213.033	214.063	198.869	204.100	215.225	222.821	212.681	213.631	218.445	224.722			
197	T	42.0299	3.1153	5.6423	5.4697	5.2065	5.0377	5.2119	5.2436	3.0051	4.0978			
	S	214.133	216.235	199.387	205.679	216.076	223.316	215.852	214.547	220.080	223.291			
198	T	42.8754	3.1780	5.6295	5.5042	5.2273	5.0635	5.4701	5.4530	3.1360	4.2138			
	S	209.911	211.969	199.840	204.389	215.216	222.178	205.664	206.308	210.894	217.144			
199	T	47.2666	3.2565	5.8676	5.7978	5.5100	5.3605	6.1416	6.1032	3.7285	5.5009			
	S	190.409	206.859	191.731	194.039	204.174	209.868	183.177	184.330	177.381	166.336			
200	T	72.8041	4.1597	7.2211	7.6197	8.1468					8.2311			
	S	123.619	161.943	155.793	147.644	138.091					111.164			
201	T		7.5057	12.4677	11.6505	9.5216								
	S		89.750	90.233	96.562	118.152								

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Section Data for Car 77 - Tagliani, Alex

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1	T	50.9410	3.2770	5.9105	5.5867	5.2801	5.2862	6.1235	6.7647	4.9241	7.7882			
	S	176.675	205.565	190.339	201.371	213.064	212.818	183.718	166.304	134.312	117.485			
2	T	99.6098	6.0902	11.5013	11.8975	11.7374	12.6281	13.2111	13.6930	8.0354	10.8158			
	S	90.353	110.610	97.815	94.558	95.847	89.087	85.156	82.159	82.306	84.598			
3	T	118.3971	7.7330	14.3545	13.2466	14.6943	15.8843	15.2312	15.2918	9.1419	12.8195			
	S	76.015	87.112	78.373	84.927	76.560	70.825	73.862	73.569	72.344	71.376			
4	T	114.8518	10.3674	16.7159	14.6882	13.8793	12.8841	13.3699	13.8803	7.7828	11.2839			
	S	78.362	64.976	67.301	76.592	81.056	87.317	84.144	81.050	84.978	81.089			
5	T	85.2883	7.8197	12.3163	13.4142	12.8990	13.1124	11.0357	6.7828	3.4519	4.4563			
	S	105.524	86.146	91.342	83.866	87.216	85.797	101.942	165.861	191.594	205.327			
6	T	41.7365	3.1848	5.5314	5.3928	5.1795	5.0078	5.1623	5.1981	2.9984	4.0814			
	S	215.639	211.516	203.384	208.611	217.202	224.650	217.926	216.425	220.572	224.188			
7	T	40.9283	2.9885	5.1282	5.1822	5.0875	4.9753	5.2043	5.2218	3.0228	4.1177			
	S	219.897	225.410	219.375	217.089	221.130	226.117	216.167	215.443	218.792	222.211			
8	T	42.7090	2.9865	5.0746	5.1383	5.0487	4.9580	5.0495	5.5261	3.3628	5.5645			
	S	210.728	225.560	221.692	218.944	222.830	226.906	222.794	203.579	196.671	164.435			
9	T	100.5088	4.7386	9.2789	11.5399	13.9869	13.8735	13.5584	14.0175	8.3398	11.1753			
	S	89.544	142.159	121.243	97.488	80.432	81.090	82.974	80.257	79.302	81.877			
10	T	109.7179	7.6585	13.4848	13.7953	14.9717	13.4691	13.2550	13.7686	8.2228	11.0921			
	S	82.029	87.959	83.427	81.550	75.142	83.525	84.874	81.708	80.430	82.491			
11	T	109.0402	8.3771	13.6838	13.7365	14.3685	14.0263	13.1444	12.9704	7.7805	10.9527			
	S	82.538	80.414	82.214	81.899	78.296	80.206	85.588	86.736	85.003	83.541			
12	T	86.0858	8.0046	12.8135	12.4137	13.0399	13.4019	11.7201	6.9437	3.3920	4.3564			
	S	104.547	84.156	87.798	90.626	86.274	83.943	95.989	162.017	194.977	210.036			
13	T	42.7936	3.2324	5.9938	5.6009	5.2769	5.0502	5.2111	5.2563	3.0464	4.1256			
	S	210.312	208.401	187.694	200.861	213.193	222.763	215.885	214.029	217.097	221.786			
14	T	41.2041	2.9949	5.2428	5.2970	5.1505	4.9834	5.1804	5.2079	3.0271	4.1201			
	S	218.425	224.928	214.580	212.384	218.425	225.749	217.165	216.018	218.481	222.082			
15	T	40.6324	2.9921	5.1425	5.1980	5.0797	4.9575	5.0810	5.1270	2.9792	4.0754			
	S	221.498	225.138	218.765	216.429	221.470	226.929	221.413	219.427	221.994	224.518			
16	T	40.3211	2.9734	5.0657	5.1343	5.0385	4.9291	5.0372	5.0959	2.9771	4.0699			
	S	223.208	226.554	222.082	219.115	223.281	228.236	223.338	220.766	222.150	224.821			
17	T	40.3245	2.9698	5.0699	5.1341	5.0346	4.9224	5.0374	5.1112	2.9809	4.0642			
	S	223.189	226.829	221.898	219.123	223.454	228.547	223.329	220.105	221.867	225.137			
18	T	40.5452	2.9746	5.1026	5.1563	5.0563	4.9348	5.0833	5.1567	3.0001	4.0805			
	S	221.974	226.463	220.476	218.180	222.495	227.973	221.313	218.163	220.447	224.237			
19	T	40.3682	2.9688	5.0710	5.1358	5.0401	4.9286	5.0438	5.1231	2.9868	4.0702			
	S	222.948	226.905	221.850	219.051	223.210	228.260	223.046	219.594	221.429	224.805			



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20	T	40.4110	2.9658	5.0734	5.1509	5.0497	4.9364	5.0695	5.1178	2.9808	4.0667			
	S	222.712	227.135	221.745	218.408	222.786	227.899	221.915	219.821	221.875	224.998			
21	T	40.5414	2.9660	5.0731	5.1378	5.0582	4.9345	5.0988	5.1651	3.0110	4.0969			
	S	221.995	227.119	221.758	218.965	222.411	227.987	220.640	217.808	219.649	223.340			
22	T	40.7588	2.9793	5.1938	5.2429	5.1064	4.9646	5.0738	5.1343	2.9844	4.0793			
	S	220.811	226.106	216.604	214.576	220.312	226.604	221.727	219.115	221.607	224.303			
23	T	40.5088	2.9800	5.0977	5.1635	5.0557	4.9430	5.0534	5.1279	2.9955	4.0921			
	S	222.174	226.052	220.688	217.875	222.521	227.595	222.622	219.388	220.786	223.602			
24	T	40.4779	2.9862	5.0951	5.1556	5.0473	4.9337	5.0410	5.1193	2.9962	4.1035			
	S	222.344	225.583	220.800	218.209	222.891	228.024	223.170	219.757	220.734	222.980			
25	T	40.4742	2.9848	5.0913	5.1508	5.0497	4.9351	5.0421	5.1239	2.9972	4.0993			
	S	222.364	225.689	220.965	218.413	222.786	227.959	223.121	219.559	220.660	223.209			
26	T	40.6471	2.9752	5.1037	5.1881	5.0978	4.9539	5.0776	5.1581	3.0002	4.0925			
	S	221.418	226.417	220.428	216.842	220.683	227.094	221.561	218.104	220.440	223.580			
27	T	40.4605	2.9685	5.0882	5.1455	5.0597	4.9337	5.0487	5.1367	2.9958	4.0837			
	S	222.439	226.928	221.100	218.638	222.345	228.024	222.830	219.012	220.764	224.062			
28	T	40.6799	2.9681	5.0863	5.1916	5.1350	4.9828	5.0669	5.1502	3.0058	4.0932			
	S	221.239	226.959	221.182	216.696	219.085	225.777	222.029	218.438	220.029	223.541			
29	T	40.4876	2.9747	5.0944	5.1575	5.0802	4.9507	5.0399	5.1305	2.9936	4.0661			
	S	222.290	226.455	220.831	218.129	221.448	227.241	223.219	219.277	220.926	225.031			
30	T	40.5494	2.9580	5.0728	5.1573	5.0832	4.9496	5.0797	5.1579	3.0071	4.0838			
	S	221.951	227.734	221.771	218.137	221.317	227.291	221.470	218.112	219.934	224.056			
31	T	41.1818	2.9685	5.1876	5.2924	5.1756	4.9987	5.2174	5.2395	3.0192	4.0829			
	S	218.543	226.928	216.863	212.569	217.366	225.059	215.625	214.715	219.053	224.105			
32	T	41.4394	2.9854	5.2612	5.3706	5.1867	4.9936	5.2192	5.2817	3.0453	4.0957			
	S	217.185	225.644	213.830	209.474	216.901	225.288	215.550	213.000	217.175	223.405			
33	T	41.9800	2.9903	5.3454	5.4774	5.3037	5.0308	5.3220	5.3437	3.0582	4.1085			
	S	214.388	225.274	210.461	205.389	212.116	223.622	211.387	210.528	216.259	222.709			
34	T	41.7921	2.9854	5.2927	5.3791	5.1933	4.9198	5.3369	5.3657	3.1070	4.2122			
	S	215.352	225.644	212.557	209.143	216.625	228.668	210.797	209.665	212.862	217.226			
35	T	53.2460	3.0270	5.2492	5.3038	5.1638	4.9921	5.1600	5.4749			38.2991		40.7863
	S	169.027	222.543	214.318	212.112	217.863	225.356	218.023	205.483			36.442		201.747
36	T	72.3785					5.4514	5.4871	5.4427	3.1658	4.2725		46.5391	
	S	124.346					206.369	205.026	206.699	208.909	214.160		178.589	
37	T	41.4428	3.0704	5.3499	5.3550	5.1905	5.0423	5.1550	5.1759	3.0026	4.1012			
	S	217.167	219.397	210.284	210.084	216.742	223.112	218.235	217.354	220.264	223.105			
38	T	40.5308	2.9879	5.0778	5.1222	5.0408	4.9603	5.0720	5.1582	3.0089	4.1027			
	S	222.053	225.455	221.553	219.632	223.179	226.801	221.806	218.099	219.802	223.024			

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39	T	43.0827	2.9735	5.0697	5.1345	5.0564	4.9573	5.0542	5.9203	3.6977	5.2191			
	S	208.901	226.547	221.907	219.106	222.490	226.938	222.587	190.024	178.858	175.318			
40	T	62.5092	3.9089	7.4483	7.6052	7.4893	7.8249	8.4917	7.9825	4.7152	7.0432			
	S	143.979	172.334	151.041	147.925	150.214	143.772	132.482	140.933	140.262	129.913			
41	T	89.6784	6.2756	10.0920	10.6985	13.3293	11.8236	11.1788	11.7104	6.4480	8.1222			
	S	100.359	107.342	111.474	105.155	84.401	95.149	100.637	96.068	102.569	112.654			
42	T	98.0004	6.4846	13.0341	12.0602	11.4469	11.7972	12.1926	12.7602	7.5400	10.6846			
	S	91.836	103.882	86.312	93.282	98.280	95.362	92.269	88.165	87.714	85.637			
43	T	81.3617	8.1813	12.2194	10.8706	11.9572	12.6105	11.1556	6.5684	3.3886	4.4101			
	S	110.617	82.339	92.067	103.490	94.086	89.211	100.846	171.275	195.173	207.478			
44	T	43.0299	3.1653	5.5935	5.6374	5.2936	5.1273	5.5835	5.4160	3.0735	4.1398			
	S	209.157	212.819	201.126	199.560	212.521	219.414	201.487	207.718	215.183	221.025			
45	T	43.8266	3.0670	5.8040	5.8654	5.4935	5.2300	5.6658	5.4618	3.0893	4.1498			
	S	205.355	219.640	193.832	191.803	204.787	215.105	198.560	205.976	214.082	220.493			
46	T	40.8278	2.9888	5.1233	5.1878	5.0655	4.9347	5.1858	5.2232	3.0242	4.0945			
	S	220.438	225.387	219.585	216.855	222.091	227.977	216.939	215.385	218.690	223.471			
47	T	40.9746	2.9607	5.1826	5.2415	5.1073	5.0020	5.1895	5.2033	3.0118	4.0759			
	S	219.648	227.526	217.073	214.633	220.273	224.910	216.784	216.209	219.591	224.490			
48	T	41.0126	2.9518	5.1615	5.2427	5.0925	5.0143	5.2323	5.2268	3.0155	4.0752			
	S	219.445	228.212	217.960	214.584	220.913	224.358	215.011	215.237	219.321	224.529			
49	T	41.5770	3.0681	5.3629	5.3525	5.1568	5.0562	5.2507	5.2366	3.0083	4.0849			
	S	216.466	219.561	209.775	210.182	218.159	222.499	214.257	214.834	219.846	223.996			
50	T	41.2689	3.0501	5.3151	5.3043	5.1114	4.9551	5.1868	5.2474	3.0213	4.0774			
	S	218.082	220.857	211.661	212.092	220.096	227.039	216.897	214.392	218.900	224.408			
51	T	40.8259	2.9442	5.1414	5.2056	5.0737	4.9844	5.2065	5.2005	2.9896	4.0800			
	S	220.448	228.801	218.812	216.113	221.732	225.704	216.076	216.325	221.221	224.265			
52	T	41.0052	3.0245	5.2086	5.2546	5.1294	4.9642	5.1500	5.1961	3.0069	4.0709			
	S	219.484	222.727	215.989	214.098	219.324	226.623	218.447	216.509	219.949	224.766			
53	T	41.0553	2.9440	5.1341	5.2775	5.2121	4.9892	5.1976	5.2255	3.0088	4.0665			
	S	219.217	228.817	219.123	213.169	215.844	225.487	216.446	215.290	219.810	225.009			
54	T	41.1551	2.9431	5.1984	5.3164	5.1570	4.9641	5.2616	5.2450	3.0000	4.0695			
	S	218.685	228.887	216.413	211.609	218.150	226.627	213.813	214.490	220.455	224.843			
55	T	41.7555	3.0517	5.3958	5.4268	5.2517	5.0022	5.2533	5.2556	3.0309	4.0875			
	S	215.540	220.741	208.495	207.304	214.216	224.901	214.151	214.057	218.207	223.853			
56	T	41.0467	2.9836	5.2400	5.3073	5.1524	4.9547	5.1538	5.1901	3.0041	4.0607			
	S	219.262	225.780	214.695	211.972	218.345	227.057	218.286	216.759	220.154	225.331			
57	T	40.8668	2.9406	5.2118	5.2826	5.1382	4.9354	5.0959	5.1659	3.0055	4.0909			
	S	220.228	229.081	215.856	212.963	218.948	227.945	220.766	217.774	220.051	223.667			

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58	T	41.4867	3.0328	5.2609	5.3456	5.2053	5.0060	5.2090	5.2384	3.0070	4.1817			
	S	216.937	222.117	213.842	210.453	216.126	224.730	215.972	214.760	219.941	218.811			
59	T	41.2841	3.0483	5.2231	5.2957	5.1885	4.9913	5.1465	5.2359	3.0578	4.0970			
	S	218.002	220.988	215.389	212.437	216.826	225.392	218.595	214.863	216.287	223.334			
60	T	41.3112	3.0099	5.2426	5.3032	5.1969	5.0400	5.1790	5.2172	2.9976	4.1248			
	S	217.859	223.807	214.588	212.136	216.475	223.214	217.223	215.633	220.631	221.829			
61	T	41.6042	2.9904	5.2264	5.2753	5.1312	4.9835	5.2935	5.4143	3.1225	4.1671			
	S	216.324	225.266	215.253	213.258	219.247	225.745	212.525	207.783	211.806	219.577			
62	T	40.5295	2.9883	5.1484	5.1892	5.0891	4.9589	5.0490	5.1161	2.9636	4.0269			
	S	222.060	225.425	218.514	216.796	221.061	226.865	222.816	219.894	223.162	227.222			
63	T	40.6876	2.9345	5.0851	5.1942	5.1012	4.9450	5.1598	5.2136	3.0054	4.0488			
	S	221.198	229.557	221.235	216.588	220.536	227.503	218.032	215.782	220.058	225.993			
64	T	46.4915	2.9366	5.2138	5.3394	6.0345	5.8973	6.5034	6.4022	3.5643	4.6000			
	S	193.584	229.393	215.774	210.698	186.428	190.765	172.986	175.721	185.552	198.913			
65	T	59.6169	3.4380	6.3448	6.9011	7.8210	8.7573	9.5214	7.8874	4.0196	4.9263			
	S	150.964	195.938	177.311	163.017	143.843	128.464	118.155	142.633	164.535	185.738			
66	T	115.0747	3.9205	7.8067	11.2761	17.9307					11.2398			
	S	78.210	171.824	144.107	99.769	62.742					81.407			
67	T	123.4710	8.7680	13.1648	14.4420	18.9746	18.8947	13.2711	12.1388			40.3243		110.8777
	S	72.892	76.829	85.455	77.898	59.290	59.541	84.771	92.678			34.611		74.213
68	T	119.1374					13.4561	11.9986	10.2429	5.9628	9.7242		91.4064	
	S	75.543					83.605	93.761	109.832	110.915	94.095		90.928	
69	T	107.1911	8.5029	12.9454	12.1593	13.4201	13.5630	13.8407	13.1205	7.8902	11.7490			
	S	83.962	79.224	86.903	92.522	83.829	82.946	81.282	85.744	83.821	77.879			
70	T	106.1690	8.2573	12.5353	12.3261	13.3033	13.6786	13.5063	12.6773	7.4104	12.4744			
	S	84.771	81.581	89.747	91.270	84.565	82.245	83.294	88.741	89.248	73.350			
71	T	81.9781	8.2118	11.9238	13.5591	13.3258	11.6343	9.1978	6.4254	3.3825	4.3176			
	S	109.785	82.033	94.349	82.970	84.423	96.697	122.312	175.086	195.525	211.923			
72	T	44.7154	3.1018	6.1000	5.9181	5.5705	5.2543	5.8073	5.5870	3.1545	4.2219			
	S	201.273	217.176	184.426	190.095	201.957	214.110	193.722	201.360	209.657	216.727			
73	T	54.4530	3.0221	5.2627	5.2789	5.3162	6.5476	7.4629	7.6114	4.8161	9.1351			
	S	165.280	222.903	213.769	213.113	211.617	171.819	150.746	147.805	137.323	100.163			
74	T	115.6593	7.5439				14.2309	14.2646	14.1947	8.4947	13.7370			
	S	77.815	89.296				79.053	78.867	79.255	77.856	66.608			
75	T	112.9298	9.4506				13.3641	13.5671	13.1029	7.6307	11.3836			
	S	79.696	71.280				84.181	82.921	85.859	86.671	80.379			
76	T	111.2147	9.4594				13.4300	13.7891	12.9842	7.3423	11.8053			
	S	80.925	71.213				83.768	81.586	86.644	90.076	77.508			

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77	T	108.3452	10.1844				14.2663	13.6126	11.9755	6.8978	11.4850			
	S	83.068	66.144				78.857	82.644	93.942	95.880	79.669			
78	T	106.5210	9.0883	13.5296	13.3491	12.9573	13.0981	12.8206	12.0131	7.1308	12.5341			
	S	84.490	74.121	83.151	84.275	86.824	85.890	87.749	93.648	92.747	73.001			
79	T	80.9900	8.1221	10.4520	12.7902	14.2027	11.7387	9.5405	6.4924	3.3378	4.3136			
	S	111.125	82.939	107.635	87.958	79.210	95.837	117.918	173.280	198.144	212.120			
80	T	44.0306	3.1654	5.9063	5.8176	5.4328	5.1555	5.7743	5.5242	3.1103	4.1442			
	S	204.403	212.812	190.475	193.379	207.076	218.214	194.829	203.649	212.637	220.791			
81	T	44.0117	3.0739	5.5842	5.9466	5.5917	5.2133	5.7910	5.5433	3.1173	4.1504			
	S	204.491	219.147	201.461	189.184	201.191	215.794	194.267	202.948	212.159	220.461			
82	T	41.9084	2.9945	5.3595	5.3954	5.2061	5.0074	5.4170	5.3534	3.0417	4.1334			
	S	214.754	224.958	209.908	208.511	216.093	224.667	207.680	210.147	217.432	221.367			
83	T	41.0817	3.0540	5.3213	5.2535	5.0881	4.9313	5.1719	5.1979	3.0030	4.0607			
	S	219.076	220.575	211.415	214.143	221.104	228.135	217.522	216.434	220.234	225.331			
84	T	40.6532	2.9463	5.1691	5.1947	5.0709	4.9283	5.1223	5.1699	2.9948	4.0569			
	S	221.385	228.638	217.639	216.567	221.854	228.273	219.628	217.606	220.837	225.542			
85	T	40.3669	2.9437	5.0368	5.1296	5.0520	4.9253	5.1163	5.1450	2.9802	4.0380			
	S	222.955	228.840	223.356	219.315	222.684	228.412	219.885	218.659	221.919	226.597			
86	T	40.5388	2.9384	5.1689	5.2270	5.1040	4.9459	5.0558	5.1135	2.9648	4.0205			
	S	222.010	229.253	217.648	215.229	220.415	227.461	222.517	220.006	223.072	227.584			
87	T	40.4514	2.9364	5.0945	5.1765	5.0752	4.9208	5.1179	5.1356	2.9688	4.0257			
	S	222.489	229.409	220.826	217.328	221.666	228.621	219.817	219.059	222.771	227.290			
88	T	40.8608	2.9410	5.1956	5.2536	5.1212	5.0144	5.1519	5.1559	2.9873	4.0399			
	S	220.260	229.050	216.529	214.139	219.675	224.354	218.366	218.197	221.392	226.491			
89	T	40.9013	2.9726	5.1712	5.2422	5.1232	4.9439	5.1766	5.2075	3.0093	4.0548			
	S	220.042	226.615	217.551	214.605	219.589	227.553	217.324	216.035	219.773	225.658			
90	T	41.8229	2.9427	5.2415	5.3725	5.2673	5.0576	5.3592	5.3741	3.0729	4.1351			
	S	215.193	228.918	214.633	209.400	213.582	222.438	209.919	209.337	215.225	221.276			
91	T	41.0927	2.9907	5.2467	5.3243	5.2154	5.0362	5.1084	5.1430	2.9791	4.0489			
	S	219.017	225.244	214.420	211.295	215.707	223.383	220.226	218.744	222.001	225.987			
92	T	40.7690	2.9424	5.1495	5.2233	5.1194	4.9653	5.1264	5.1962	3.0020	4.0445			
	S	220.756	228.941	218.468	215.381	219.752	226.572	219.452	216.504	220.308	226.233			
93	T	43.8922	3.1259	6.1661	6.1296	5.5713	5.1736	5.3409	5.2791	3.0251	4.0806			
	S	205.048	215.502	182.449	183.536	201.928	217.450	210.639	213.105	218.625	224.232			
94	T	41.3504	2.9708	5.2071	5.3393	5.2298	5.0490	5.2325	5.2229	3.0125	4.0865			
	S	217.652	226.753	216.051	210.702	215.113	222.816	215.002	215.398	219.540	223.908			
95	T	40.8804	2.9589	5.2052	5.2739	5.1724	5.0032	5.0865	5.1373	2.9867	4.0563			
	S	220.154	227.664	216.130	213.315	217.501	224.856	221.174	218.987	221.436	225.575			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	40.3569	2.9458	5.0765	5.1799	5.0912	4.9430	5.0356	5.0921	2.9627	4.0301			
	S	223.010	228.677	221.609	217.186	220.970	227.595	223.409	220.930	223.230	227.042			
97	T	40.8924	2.9368	5.0932	5.2224	5.1417	4.9777	5.1887	5.2318	3.0189	4.0812			
	S	220.090	229.378	220.883	215.418	218.799	226.008	216.817	215.031	219.074	224.199			
98	T	42.2372	3.1576	5.6527	5.4944	5.2582	5.0302	5.2480	5.2610	3.0337	4.1014			
	S	213.082	213.338	199.020	204.754	213.952	223.649	214.367	213.838	218.006	223.095			
99	T	40.6597	2.9665	5.0856	5.1955	5.1185	4.9583	5.1264	5.1725	2.9864	4.0500			
	S	221.349	227.081	221.213	216.534	219.791	226.892	219.452	217.496	221.458	225.926			
100	T	40.9940	2.9399	5.1731	5.2886	5.1848	4.9845	5.1417	5.2037	3.0076	4.0701			
	S	219.544	229.136	217.471	212.722	216.980	225.700	218.799	216.192	219.897	224.810			
101	T	40.6414	2.9481	5.1300	5.2562	5.1439	4.9488	5.0896	5.1242	2.9671	4.0335			
	S	221.449	228.498	219.298	214.033	218.706	227.328	221.039	219.546	222.899	226.850			
102	T	40.9179	2.9358	5.1772	5.3223	5.1751	4.9634	5.1404	5.1642	2.9869	4.0526			
	S	219.953	229.456	217.299	211.375	217.387	226.659	218.855	217.846	221.421	225.781			
103	T	41.1163	2.9389	5.2073	5.3014	5.1823	4.9546	5.1691	5.2273	3.0353	4.1001			
	S	218.891	229.214	216.043	212.208	217.085	227.062	217.639	215.216	217.891	223.165			
104	T	40.6593	2.9569	5.1654	5.2389	5.1194	4.9424	5.0980	5.1305	2.9712	4.0366			
	S	221.352	227.818	217.795	214.740	219.752	227.622	220.675	219.277	222.591	226.676			
105	T	43.0824	2.9386	5.2309	5.3682	5.1919	4.9818	5.2112	5.7469	3.4881	4.9248			
	S	208.902	229.237	215.068	209.567	216.684	225.822	215.881	195.758	189.606	185.794			
106	T	61.4155	3.9434	7.0675	7.2623	7.1782	7.5634	8.0661	8.2508	4.8703	7.2135			
	S	146.543	170.826	159.179	154.910	156.725	148.743	139.473	136.350	135.795	126.845			
107	T	107.1851	6.0008	10.2448	10.0834	13.0423	16.2058	16.7791	14.9572	8.1246	11.7471			
	S	83.967	112.258	109.812	111.570	86.258	69.420	67.048	75.215	81.403	77.892			
108	T	106.6423	8.3711	12.9976	13.6259	13.7992	13.9646	13.7755	12.4291	7.0537	10.6256			
	S	84.394	80.472	86.554	82.563	81.526	80.561	81.667	90.513	93.761	86.113			
109	T	106.9937	8.6645	12.9820	12.4126	12.7466	13.3212	12.1886	11.0346			38.3652		93.4138
	S	84.117	77.747	86.658	90.634	88.259	84.452	92.299	101.952			36.379		88.087
110	T	114.7592					13.2767	11.7803	10.2434	5.5671	8.6166		89.9739	
	S	78.425					84.735	95.498	109.827	118.799	106.190		92.375	
111	T	93.1664	6.4094	10.1012	10.0949	11.4925	14.0144	11.8350	10.8762	7.0037	11.3391			
	S	96.601	105.101	111.373	111.442	97.890	80.275	95.057	103.437	94.431	80.694			
112	T	69.7122	8.5141	9.5953	9.2084	10.7211	8.1004	8.9850	6.7198	3.4450	4.4231			
	S	129.102	79.120	117.245	122.171	104.933	138.882	125.209	167.416	191.978	206.868			
113	T	43.6876	3.1795	6.0300	5.7832	5.4310	5.1468	5.5776	5.4132	3.0526	4.0737			
	S	206.008	211.869	186.567	194.529	207.144	218.582	201.700	207.825	216.656	224.612			
114	T	42.2996	3.0437	5.7138	5.5711	5.3021	5.0330	5.3078	5.2475	3.0112	4.0694			
	S	212.768	221.322	196.892	201.935	212.180	223.525	211.952	214.388	219.635	224.849			



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115	T	41.0293	2.9451	5.2310	5.3685	5.1861	5.0027	5.1782	5.1358	2.9606	4.0213			
	S	219.355	228.731	215.064	209.556	216.926	224.879	217.257	219.051	223.388	227.538			
116	T	40.9206	2.9863	5.3241	5.3117	5.0979	4.9236	5.1358	5.1516	2.9695	4.0201			
	S	219.938	225.576	211.303	211.797	220.679	228.491	219.051	218.379	222.719	227.606			
117	T	40.8597	2.9819	5.3287	5.3419	5.1304	4.9789	5.0696	5.0800	2.9448	4.0035			
	S	220.266	225.908	211.121	210.599	219.281	225.954	221.911	221.457	224.587	228.550			
118	T	40.7481	2.9451	5.2284	5.2750	5.1397	4.9365	5.0667	5.1327	2.9878	4.0362			
	S	220.869	228.731	215.171	213.270	218.884	227.894	222.038	219.183	221.355	226.698			
119	T	40.8108	2.9808	5.2164	5.3168	5.1544	4.9598	5.1012	5.1078	2.9556	4.0180			
	S	220.530	225.992	215.666	211.593	218.260	226.824	220.536	220.251	223.766	227.725			
120	T	40.8503	2.9668	5.2417	5.2794	5.1146	4.9269	5.1404	5.1565	2.9792	4.0448			
	S	220.317	227.058	214.625	213.092	219.959	228.338	218.855	218.171	221.994	226.216			
121	T	41.6965	2.9585	5.2768	5.3680	5.1987	5.0444	5.3729	5.3289	3.0430	4.1053			
	S	215.845	227.695	213.197	209.575	216.400	223.020	209.384	211.113	217.339	222.883			
122	T	41.1937	2.9882	5.2917	5.3498	5.1600	4.9883	5.1818	5.1788	2.9905	4.0646			
	S	218.480	225.432	212.597	210.288	218.023	225.528	217.106	217.232	221.155	225.114			
123	T	40.6983	2.9607	5.1597	5.2380	5.0842	4.9171	5.1362	5.1659	2.9908	4.0457			
	S	221.139	227.526	218.036	214.777	221.274	228.793	219.034	217.774	221.133	226.166			
124	T	41.2034	2.9563	5.2793	5.3867	5.1695	4.9833	5.2214	5.1952	2.9752	4.0365			
	S	218.429	227.865	213.096	208.848	217.623	225.754	215.459	216.546	222.292	226.682			
125	T	41.2969	2.9418	5.2183	5.3289	5.1598	4.9578	5.1829	5.3394	3.0690	4.0990			
	S	217.934	228.988	215.587	211.113	218.032	226.915	217.060	210.698	215.498	223.225			
126	T	42.0799	3.0382	5.5807	5.5486	5.3344	5.0585	5.2202	5.2195	2.9958	4.0840			
	S	213.879	221.722	201.588	202.754	210.895	222.398	215.509	215.538	220.764	224.045			
127	T	41.0588	2.9721	5.0999	5.2604	5.1935	5.0089	5.2245	5.2199	3.0026	4.0770			
	S	219.198	226.653	220.593	213.862	216.617	224.600	215.332	215.521	220.264	224.430			
128	T	41.0568	2.9841	5.1279	5.2562	5.1570	5.0096	5.2179	5.2246	3.0048	4.0747			
	S	219.209	225.742	219.388	214.033	218.150	224.569	215.604	215.327	220.102	224.556			
129	T	41.1424	2.9873	5.2537	5.3428	5.1979	4.9982	5.1346	5.1738	2.9872	4.0669			
	S	218.752	225.500	214.135	210.564	216.434	225.081	219.102	217.442	221.399	224.987			
130	T	40.9030	2.9614	5.1504	5.2690	5.1202	4.9824	5.1651	5.1928	2.9940	4.0677			
	S	220.033	227.472	218.430	213.513	219.718	225.795	217.808	216.646	220.896	224.943			
131	T	41.1279	2.9832	5.1861	5.2513	5.1008	4.9469	5.2995	5.2632	3.0139	4.0830			
	S	218.830	225.810	216.926	214.233	220.554	227.415	212.284	213.748	219.438	224.100			
132	T	41.0604	2.9833	5.1706	5.2590	5.1402	5.0348	5.1712	5.2106	3.0063	4.0844			
	S	219.189	225.802	217.576	213.919	218.863	223.445	217.551	215.906	219.993	224.023			
133	T	41.3089	2.9841	5.1804	5.2647	5.1442	5.0410	5.3072	5.2768	3.0229	4.0876			
	S	217.871	225.742	217.165	213.687	218.693	223.170	211.976	213.197	218.784	223.848			



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134	T	42.0934	2.9996	5.7432	5.5603	5.2836	5.0229	5.1547	5.2097	3.0205	4.0989			
	S	213.810	224.575	195.884	202.327	212.923	223.974	218.247	215.943	218.958	223.231			
135	T	41.0348	2.9844	5.2012	5.2704	5.1370	4.9873	5.1684	5.1978	3.0099	4.0784			
	S	219.326	225.719	216.296	213.456	218.999	225.573	217.669	216.438	219.729	224.353			
136	T	41.2033	2.9848	5.1445	5.2694	5.1719	5.0018	5.2641	5.2634	3.0211	4.0823			
	S	218.429	225.689	218.680	213.497	217.522	224.919	213.712	213.740	218.915	224.138			
137	T	41.1392	2.9837	5.2425	5.3275	5.1822	5.0033	5.1533	5.1856	2.9954	4.0657			
	S	218.769	225.772	214.592	211.168	217.089	224.852	218.307	216.947	220.793	225.053			
138	T	41.0871	2.9832	5.1591	5.2807	5.1791	4.9984	5.2093	5.2197	2.9959	4.0617			
	S	219.047	225.810	218.061	213.040	217.219	225.072	215.960	215.530	220.756	225.275			
139	T	42.6252	2.9938	5.5774	5.8837	5.4727	5.1286	5.2414	5.2286	3.0120	4.0870			
	S	211.143	225.010	201.707	191.206	205.566	219.358	214.637	215.163	219.576	223.881			
140	T	40.5686	2.9839	5.0960	5.1437	5.0625	4.9712	5.0828	5.1531	2.9975	4.0779			
	S	221.846	225.757	220.761	218.714	222.222	226.304	221.335	218.315	220.638	224.380			
141	T	41.1906	2.9673	5.0744	5.2434	5.2375	5.0373	5.2731	5.2615	3.0212	4.0749			
	S	218.496	227.020	221.701	214.555	214.797	223.334	213.347	213.817	218.908	224.545			
142	T	41.0976	2.9853	5.2664	5.3338	5.1960	5.0129	5.0967	5.1497	2.9874	4.0694			
	S	218.991	225.651	213.618	210.919	216.513	224.421	220.731	218.459	221.384	224.849			
143	T	41.1534	2.9838	5.1617	5.2985	5.2164	5.0186	5.1503	5.2224	3.0150	4.0867			
	S	218.694	225.765	217.951	212.324	215.666	224.166	218.434	215.418	219.358	223.897			
144	T	53.1425	2.9867	5.3510	5.3859	5.2428	5.0322	5.0976	5.4702			37.2904		40.9814
	S	169.356	225.545	210.241	208.879	214.580	223.560	220.692	205.660			37.427		200.787
145	T	71.5603					5.3675	5.6918	5.5487	3.1560	4.2387		46.4310	
	S	125.768					209.595	197.653	202.750	209.558	215.868		179.005	
146	T	40.7548	3.0392	5.2266	5.2455	5.1017	4.9571	5.0480	5.1162	2.9728	4.0477			
	S	220.833	221.649	215.245	214.470	220.515	226.947	222.861	219.890	222.472	226.054			
147	T	42.9043	2.9414	5.0646	5.1862	5.0797	4.9354	5.1085	5.1680	3.4714	5.9491			
	S	209.769	229.019	222.130	216.922	221.470	227.945	220.221	217.686	190.518	153.805			
148	T	63.6617	4.5638	8.2824	8.3375	7.5352	6.7623	7.0467	7.1662	5.0272	8.9404			
	S	141.372	147.604	135.830	134.933	149.299	166.364	159.649	156.987	131.557	102.344			
149	T	100.5289	7.3411	10.4633	9.5986	8.4332	7.8605	8.5863	15.4844	16.4663	16.2952			
	S	89.526	91.762	107.519	117.205	133.401	143.121	131.023	72.654	40.165	56.152			
150	T	130.4397	17.0100	17.5611	14.7194	13.1691	12.6139	12.4697	13.2063	14.6962	14.9940			
	S	68.997	39.602	64.062	76.430	85.427	89.187	90.219	85.187	45.002	61.024			
151	T	118.8833	12.4600	14.8936	12.8648	12.1274	13.0364	12.8646	12.9979	9.7809	17.8577			
	S	75.704	54.064	75.536	87.448	92.765	86.297	87.449	86.552	67.618	51.238			
152	T	118.2499	11.5321	14.0804	12.0387	13.6193	13.3731	12.9130	12.8187	9.4688	18.4058			
	S	76.110	58.414	79.898	93.449	82.603	84.124	87.122	87.762	69.847	49.713			



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153	T	122.2627	13.2325	14.3130	13.9643	13.3052	14.0685	14.7215	14.2701	9.1167	15.2709			
	S	73.612	50.908	78.600	80.563	84.553	79.966	76.419	78.836	72.544	59.918			
154	T	114.9353	14.3985	15.2118	14.3076	13.5739	13.2089	12.5684	12.1532	7.4150	12.0980			
	S	78.305	46.785	73.956	78.630	82.880	85.170	89.510	92.568	89.193	75.632			
155	T	102.8647	8.8288	11.7822	11.7588	13.5490	13.8156	13.0400	11.2621	6.8289	11.9993			
	S	87.494	76.300	95.483	95.673	83.032	81.430	86.273	99.893	96.848	76.254			
156	T	80.1436	7.8989	10.9986	12.4514	12.2704	11.9011	9.8718	6.8080	3.4881	4.4553			
	S	112.298	85.282	102.286	90.351	91.684	94.529	113.961	165.247	189.606	205.373			
157	T	43.7981	3.2314	6.1035	5.9720	5.4484	5.1310	5.4324	5.3395	3.0456	4.0943			
	S	205.488	208.466	184.320	188.379	206.483	219.256	207.091	210.694	217.154	223.481			
158	T	41.7861	3.0033	5.4420	5.4494	5.2165	5.0156	5.3108	5.2724	3.0082	4.0679			
	S	215.383	224.299	206.725	206.445	215.662	224.300	211.832	213.375	219.854	224.932			
159	T	41.0079	2.9829	5.2306	5.3253	5.1547	4.9923	5.1715	5.1627	2.9668	4.0211			
	S	219.470	225.833	215.080	211.256	218.247	225.347	217.538	217.909	222.922	227.550			
160	T	41.5600	2.9820	5.3799	5.4221	5.2120	5.0002	5.2612	5.2346	3.0018	4.0662			
	S	216.554	225.901	209.112	207.484	215.848	224.991	213.830	214.916	220.322	225.026			
161	T	50.6192	2.9863	5.3271	5.3453	5.1688	5.5962	6.7527	7.1370	4.9070	7.3988			
	S	177.798	225.576	211.184	210.465	217.652	201.029	166.600	157.629	134.780	123.669			
162	T	103.6765	6.7069				11.4931	12.7605	14.5452	8.7356	13.0300			
	S	86.808	100.439				97.885	88.163	77.345	75.709	70.223			
163	T	115.6579	9.7994				13.6291	11.1032	12.4322			35.3001		102.0526
	S	77.816	68.743				82.544	101.322	90.491			39.538		80.630
164	T	111.7206					11.9808	11.2269	10.7177	6.3155	8.7078		90.0258	
	S	80.558					93.900	100.206	104.967	104.721	105.078		92.322	
165	T	94.1212	6.4427	10.4460	10.7963	12.8824	13.0672	12.8278	11.7861	6.5939	9.2788			
	S	95.621	104.558	107.697	104.202	87.328	86.093	87.700	95.451	100.299	98.612			
166	T	73.2893	7.0163	10.8657	10.6823	11.1481	10.3104	9.4111	6.2432	3.3111	4.3011			
	S	122.801	96.010	103.537	105.314	100.914	109.113	119.540	180.196	199.741	212.736			
167	T	43.9526	3.1401	6.0404	6.1336	5.5853	5.1769	5.4368	5.3240	3.0261	4.0894			
	S	204.766	214.527	186.246	183.416	201.422	217.312	206.923	211.307	218.553	223.749			
168	T	41.8170	2.9865	5.4696	5.5229	5.2572	4.9819	5.2327	5.2671	3.0154	4.0837			
	S	215.223	225.560	205.682	203.697	213.992	225.817	214.994	213.590	219.329	224.062			
169	T	41.5435	2.9576	5.3614	5.4198	5.1655	5.1243	5.2750	5.2063	2.9866	4.0470			
	S	216.640	227.765	209.833	207.572	217.791	219.542	213.270	216.084	221.444	226.093			
170	T	40.7642	2.9500	5.2240	5.2586	5.0879	4.9598	5.1317	5.1435	2.9671	4.0416			
	S	220.782	228.351	215.352	213.935	221.113	226.824	219.226	218.723	222.899	226.395			
171	T	41.0473	3.0748	5.3704	5.2821	5.0944	4.9827	5.1028	5.1340	2.9726	4.0335			
	S	219.259	219.083	209.482	212.983	220.831	225.781	220.467	219.127	222.487	226.850			

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172	T	40.6790	2.9805	5.2075	5.2422	5.0703	4.9274	5.0947	5.1549	2.9764	4.0251			
	S	221.244	226.015	216.035	214.605	221.880	228.315	220.818	218.239	222.203	227.324			
173	T	41.4719	3.0192	5.3817	5.3774	5.1535	5.0473	5.2487	5.2190	2.9872	4.0379			
	S	217.014	223.118	209.042	209.209	218.298	222.891	214.339	215.559	221.399	226.603			
174	T	42.4017	2.9862	5.3515	5.3744	5.1803	5.0865	5.6935	5.5049	3.0853	4.1391			
	S	212.256	225.583	210.221	209.326	217.169	221.174	197.594	204.363	214.360	221.063			
175	T	41.1758	2.9888	5.2433	5.3401	5.1786	4.9884	5.1865	5.1983	2.9893	4.0625			
	S	218.575	225.387	214.560	210.670	217.240	225.523	216.909	216.417	221.244	225.231			
176	T	42.7074	2.9896	5.3461	5.3623	5.1923	5.1198	5.7410	5.5750	3.1579	4.2234			
	S	210.736	225.327	210.434	209.798	216.667	219.735	195.959	201.794	209.431	216.650			
177	T	44.0069	3.1532	5.9100	5.6995	5.4071	5.2278	5.6956	5.5461	3.1468	4.2208			
	S	204.513	213.636	190.355	197.386	208.060	215.196	197.521	202.845	210.170	216.784			
178	T	41.5958	3.0365	5.3951	5.4343	5.2378	5.0149	5.2081	5.2045	2.9940	4.0706			
	S	216.368	221.846	208.523	207.018	214.785	224.331	216.010	216.159	220.896	224.783			
179	T	40.7254	2.9837	5.1665	5.2270	5.1032	4.9822	5.0865	5.1411	2.9756	4.0596			
	S	220.992	225.772	217.749	215.229	220.450	225.804	221.174	218.825	222.262	225.392			
180	T	40.5768	2.9836	5.1402	5.1667	5.0400	4.9250	5.0767	5.1775	2.9995	4.0676			
	S	221.802	225.780	218.863	217.741	223.214	228.426	221.601	217.286	220.491	224.948			
181	T	40.8190	2.9514	5.1762	5.2721	5.1362	4.9460	5.1276	5.1686	2.9873	4.0536			
	S	220.486	228.243	217.341	213.387	219.034	227.457	219.401	217.660	221.392	225.725			
182	T	41.7464	3.0172	5.3326	5.4082	5.2586	5.0553	5.2466	5.2693	3.0358	4.1228			
	S	215.587	223.265	210.967	208.017	213.935	222.539	214.425	213.501	217.855	221.937			
183	T	41.0425	3.0276	5.2763	5.2676	5.1055	4.9428	5.1462	5.1833	2.9915	4.1017			
	S	219.285	222.498	213.218	213.570	220.351	227.604	218.608	217.043	221.081	223.078			
184	T	41.6484	2.9818	5.2662	5.3879	5.2478	5.0201	5.2809	5.3152	3.0522	4.0963			
	S	216.095	225.916	213.627	208.801	214.376	224.099	213.032	211.657	216.684	223.372			
185	T	43.7716	2.9948	5.5551	5.6508	5.3786	5.0889	5.6148	5.8796	3.2749	4.3341			
	S	205.613	224.935	202.517	199.087	209.162	221.069	200.363	191.340	201.949	211.116			
186	T	42.8543	3.1635	5.9225	5.6670	5.3410	5.0560	5.2663	5.2928	3.0367	4.1085			
	S	210.014	212.940	189.954	198.518	210.635	222.508	213.622	212.553	217.790	222.709			
187	T	41.5896	2.9821	5.3444	5.4845	5.2704	5.0175	5.2267	5.2062	2.9929	4.0649			
	S	216.400	225.893	210.501	205.124	213.456	224.215	215.241	216.089	220.978	225.098			
188	T	41.3373	2.9599	5.2685	5.3488	5.1604	4.9592	5.1918	5.2817	3.0520	4.1150			
	S	217.721	227.588	213.533	210.328	218.006	226.851	216.688	213.000	216.698	222.357			
189	T	41.7552	2.9765	5.3198	5.4348	5.2525	5.0025	5.2798	5.3123	3.0413	4.1357			
	S	215.542	226.318	211.474	206.999	214.184	224.888	213.076	211.773	217.461	221.244			
190	T	43.0649	3.0547	5.4967	5.6281	5.3669	5.1372	5.5012	5.4862	3.1143	4.2796			
	S	208.987	220.525	204.668	199.890	209.618	218.991	204.501	205.060	212.363	213.805			



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191	T	43.3818	3.1233	5.7148	5.7974	5.3738	5.0668	5.5383	5.5042	3.1078	4.1554			
	S	207.460	215.681	196.857	194.053	209.349	222.034	203.131	204.389	212.808	220.195			
192	T	43.2937	3.0554	5.5618	5.7394	5.2942	4.9928	5.7179	5.5764	3.1595	4.1963			
	S	207.882	220.474	202.273	196.014	212.497	225.324	196.751	201.743	209.325	218.049			
193	T	42.7955	3.0290	5.4862	5.5993	5.3792	5.2048	5.4365	5.4344	3.1052	4.1209			
	S	210.302	222.396	205.060	200.918	209.139	216.147	206.935	207.015	212.986	222.039			
194	T	43.5807	3.1364	5.9299	5.7103	5.3992	5.1314	5.5025	5.4697	3.1267	4.1746			
	S	206.513	214.780	189.717	197.012	208.364	219.238	204.453	205.679	211.521	219.183			
195	T	42.1798	3.0611	5.6871	5.5783	5.2602	5.0190	5.2364	5.2390	3.0154	4.0833			
	S	213.372	220.063	197.816	201.674	213.870	224.148	214.842	214.736	219.329	224.083			
196	T	41.2238	2.9841	5.3115	5.3478	5.1504	4.9852	5.1815	5.2065	2.9939	4.0629			
	S	218.320	225.742	211.805	210.367	218.430	225.668	217.119	216.076	220.904	225.209			
197	T	42.5360	2.9855	5.2587	5.3008	5.1353	5.1374	5.6000	5.7450	3.1718	4.2015			
	S	211.585	225.636	213.931	212.232	219.072	218.982	200.893	195.822	208.514	217.779			
198	T	42.2925	3.0271	5.4603	5.4914	5.2259	4.9902	5.4584	5.4534	3.0725	4.1133			
	S	212.804	222.535	206.033	204.866	215.274	225.442	206.104	206.293	215.253	222.449			
199	T	51.5822	3.0063	5.4504	5.5487	5.2493	5.2257	6.6010	10.1787	4.5561	5.7660			
	S	174.479	224.075	206.407	202.750	214.314	215.282	170.429	110.525	145.160	158.689			
200	T	78.0594	4.5836	8.3660	8.2007	7.9222					8.5948			
	S	115.297	146.967	134.473	137.183	142.006					106.460			
201	T		7.1933	10.8112	11.6913	13.4848								
	S		93.648	104.059	96.225	83.427								

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1	T	61.2431	3.3876	6.3733	6.0894	5.7592	6.6847	9.0057	10.6711	5.6067	7.6654			
	S	146.955	198.854	176.518	184.747	195.340	168.295	124.921	105.425	117.960	119.368			
2	T	97.4185	6.0105	10.5830	11.0324	11.8695	13.3745	12.4555	12.4475	8.6361	11.0095			
	S	92.385	112.077	106.303	101.972	94.781	84.115	90.322	90.380	76.581	83.110			
3	T	117.7290	8.6776	14.0426	12.4772	15.6981	14.3143	15.1954	15.2162	9.2966	12.8110			
	S	76.447	77.629	80.113	90.164	71.665	78.593	74.036	73.934	71.140	71.423			
4	T	118.0807	10.1520	16.7553	17.7472	15.8271	12.6612	13.0947	11.4386	6.8696	13.5350			
	S	76.219	66.355	67.143	63.390	71.081	88.854	85.913	98.351	96.274	67.603			
5	T	75.4672	7.4740	12.2674	9.2715	12.5302	12.0565	7.8772	6.3413	3.3397	4.3094			
	S	119.257	90.131	91.706	121.340	89.783	93.311	142.817	177.408	198.031	212.327			
6	T	44.6842	3.1618	5.9259	5.6898	5.2983	5.0314	5.8011	6.0652	3.3857	4.3250			
	S	201.413	213.055	189.845	197.722	212.332	223.596	193.929	185.484	195.340	211.561			
7	T	43.5070	3.2232	6.0806	5.8582	5.3938	5.0755	5.3504	5.3553	3.0629	4.1071			
	S	206.863	208.996	185.015	192.039	208.573	221.653	210.265	210.072	215.927	222.785			
8	T	52.5088	3.0681	5.8779	5.8870	5.5108	6.1687	7.4789	7.4995	4.5499	6.4680			
	S	171.400	219.561	191.395	191.099	204.145	182.372	150.423	150.010	145.358	141.466			
9	T	90.9462	4.9079	7.8334	7.6375	11.2157	13.8660	14.0015	12.9186	7.6961	10.8695			
	S	98.960	137.256	143.616	147.300	100.306	81.134	80.349	87.084	85.935	84.181			
10	T	110.3460	9.4301	14.8355	13.2153	14.8641	12.5998	13.4438	14.7159	7.1251	10.1164			
	S	81.562	71.435	75.832	85.129	75.686	89.287	83.682	76.448	92.822	90.447			
11	T	109.5158	7.8867	13.4137	13.6257	13.5447	14.8461	14.8812	12.6751	7.5038	11.1388			
	S	82.180	85.414	83.869	82.565	83.058	75.777	75.599	88.757	88.137	82.145			
12	T	78.7473	8.8878	11.1923	11.5985	12.6246	12.4729	7.9214	6.4080	3.3508	4.2910			
	S	114.290	75.793	100.516	96.995	89.112	90.196	142.020	175.562	197.375	213.237			
13	T	44.2857	3.1820	5.9815	5.7918	5.3652	5.0651	5.7940	5.6487	3.2072	4.2502			
	S	203.226	211.702	188.080	194.240	209.685	222.108	194.166	199.161	206.212	215.284			
14	T	43.8887	3.1071	5.7889	5.8056	5.3580	5.0216	5.7168	5.6890	3.1795	4.2222			
	S	205.064	216.805	194.337	193.778	209.966	224.032	196.788	197.750	208.009	216.712			
15	T	42.0865	3.0398	5.4014	5.4572	5.2995	5.0359	5.3485	5.3268	3.0568	4.1206			
	S	213.845	221.605	208.279	206.150	212.284	223.396	210.339	211.196	216.358	222.055			
16	T	41.3480	2.9906	5.2341	5.2942	5.1576	4.9856	5.2757	5.2676	3.0411	4.1015			
	S	217.665	225.251	214.937	212.497	218.125	225.650	213.242	213.570	217.475	223.089			
17	T	41.2143	2.9882	5.2782	5.3203	5.1704	4.9915	5.2006	5.1910	3.0027	4.0714			
	S	218.371	225.432	213.141	211.454	217.585	225.383	216.321	216.721	220.256	224.738			
18	T	41.2148	2.9626	5.2070	5.2768	5.1165	4.9576	5.2340	5.2778	3.0835	4.0990			
	S	218.368	227.380	216.055	213.197	219.877	226.924	214.941	213.157	214.485	223.225			
19	T	42.1868	3.0080	5.4586	5.6664	5.3035	5.0154	5.2693	5.3034	3.0509	4.1113			
	S	213.337	223.948	206.097	198.539	212.124	224.309	213.501	212.128	216.777	222.557			



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20	T	41.3260	2.9804	5.2382	5.3500	5.1898	4.9818	5.2348	5.2361	3.0214	4.0935			
	S	217.781	226.022	214.768	210.280	216.771	225.822	214.908	214.855	218.893	223.525			
21	T	41.3832	2.9862	5.2964	5.3259	5.1795	4.9904	5.2427	5.2436	3.0259	4.0926			
	S	217.480	225.583	212.408	211.232	217.202	225.433	214.584	214.547	218.568	223.574			
22	T	41.2867	2.9862	5.2472	5.2993	5.1381	4.9662	5.2590	5.2522	3.0357	4.1028			
	S	217.988	225.583	214.400	212.292	218.953	226.531	213.919	214.196	217.862	223.018			
23	T	41.3391	2.9889	5.2357	5.3147	5.1630	4.9894	5.2368	5.2601	3.0372	4.1133			
	S	217.712	225.379	214.871	211.677	217.897	225.478	214.826	213.874	217.754	222.449			
24	T	41.4870	2.9963	5.2605	5.3125	5.1511	4.9880	5.2542	5.3039	3.0778	4.1427			
	S	216.935	224.823	213.858	211.765	218.400	225.541	214.114	212.108	214.882	220.870			
25	T	41.7251	3.0075	5.4382	5.4167	5.2038	5.0101	5.2406	5.2693	3.0371	4.1018			
	S	215.698	223.985	206.870	207.691	216.188	224.546	214.670	213.501	217.762	223.073			
26	T	41.7838	2.9837	5.2611	5.3516	5.2227	5.0107	5.3706	5.3541	3.0804	4.1489			
	S	215.394	225.772	213.834	210.218	215.406	224.520	209.474	210.119	214.701	220.540			
27	T	41.9052	2.9929	5.2590	5.2869	5.1245	4.9475	5.2944	5.5825	3.2275	4.1900			
	S	214.770	225.078	213.919	212.790	219.534	227.388	212.489	201.523	204.915	218.377			
28	T	43.9049	3.0149	5.5006	5.8672	5.6647	5.2288	5.5241	5.6061	3.2093	4.2892			
	S	204.989	223.436	204.523	191.744	198.598	215.155	203.653	200.674	206.077	213.326			
29	T	41.8705	3.0736	5.3384	5.3480	5.2123	5.0488	5.2873	5.3194	3.0828	4.1599			
	S	214.948	219.169	210.737	210.359	215.836	222.825	212.774	211.490	214.533	219.957			
30	T	41.2519	3.0239	5.3094	5.3165	5.1659	5.0084	5.1286	5.1777	3.0150	4.1065			
	S	218.172	222.771	211.888	211.605	217.774	224.623	219.358	217.278	219.358	222.817			
31	T	40.7749	2.9952	5.1764	5.2328	5.1028	4.9833	5.0817	5.1394	2.9876	4.0757			
	S	220.724	224.905	217.333	214.990	220.467	225.754	221.383	218.897	221.370	224.501			
32	T	40.7647	2.9812	5.1462	5.2034	5.0859	4.9623	5.1362	5.1765	2.9901	4.0829			
	S	220.779	225.961	218.608	216.205	221.200	226.709	219.034	217.328	221.184	224.105			
33	T	40.8078	2.9804	5.1360	5.1859	5.0772	4.9721	5.1559	5.1923	3.0058	4.1022			
	S	220.546	226.022	219.042	216.934	221.579	226.263	218.197	216.667	220.029	223.051			
34	T	40.6873	2.9819	5.1490	5.1906	5.0770	4.9489	5.1117	5.1504	2.9947	4.0831			
	S	221.199	225.908	218.489	216.738	221.588	227.323	220.083	218.430	220.845	224.094			
35	T	41.2557	2.9803	5.1786	5.2525	5.1209	4.9815	5.2569	5.2952	3.0564	4.1334			
	S	218.152	226.030	217.240	214.184	219.688	225.836	214.004	212.457	216.386	221.367			
36	T	67.9965	3.0042	5.3459	5.4447	5.2785	5.0882	5.3461	5.6313			37.3171		42.1256
	S	132.360	224.232	210.442	206.623	213.129	221.100	210.434	199.776			37.401		195.333
37	T	57.8985					5.4861	5.4405	5.3693	3.0926	4.1961		46.4523	
	S	155.444					205.064	206.782	209.525	213.854	218.060		178.923	
38	T	40.9638	3.0319	5.1811	5.2000	5.1044	5.0176	5.1168	5.1791	3.0159	4.1170			
	S	219.706	222.183	217.135	216.346	220.398	224.211	219.864	217.219	219.292	222.249			



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39	T	46.8212	2.9981	5.1967	5.5804	5.4979	5.4314	6.6140	6.8996	3.7741	4.8290			
	S	192.221	224.688	216.484	201.598	204.624	207.129	170.094	163.053	175.237	189.480			
40	T	50.9483	3.6659	6.9250	6.7193	6.2308	6.0022	6.5145	6.5501	3.6017	4.7388			
	S	176.650	183.757	162.455	167.428	180.555	187.431	172.692	171.753	183.625	193.087			
41	T	82.4965	3.7530	7.7521	9.6751	12.4178	12.8110	11.8509	10.5819	5.5807	8.0740			
	S	109.096	179.493	145.122	116.278	90.596	87.815	94.929	106.314	118.509	113.327			
42	T	95.9926	6.2358	10.6112	13.4514	11.9159	11.1125	12.0104	12.9359	7.1705	10.5490			
	S	93.757	108.027	106.020	83.634	94.412	101.237	93.669	86.967	92.234	86.738			
43	T	78.5572	9.8819	12.0656	11.1084	11.2341	10.6982	9.3375	6.4999	3.3776	4.3540			
	S	114.566	68.169	93.240	101.275	100.142	105.158	120.482	173.080	195.809	210.152			
44	T	44.7060	3.1600	6.1219	6.2515	5.6751	5.2027	5.5602	5.4432	3.1029	4.1885			
	S	201.315	213.176	183.766	179.957	198.234	216.234	202.331	206.680	213.144	218.455			
45	T	40.9801	3.0192	5.2159	5.2055	5.0549	4.9495	5.2063	5.2195	3.0181	4.0912			
	S	219.619	223.118	215.687	216.118	222.556	227.296	216.084	215.538	219.132	223.651			
46	T	42.2079	3.0060	5.4600	5.5423	5.2789	5.0105	5.3480	5.3408	3.0787	4.1427			
	S	213.230	224.097	206.044	202.984	213.113	224.528	210.359	210.643	214.819	220.870			
47	T	41.4183	2.9995	5.3022	5.3255	5.1490	5.0060	5.2495	5.2499	3.0338	4.1029			
	S	217.295	224.583	212.176	211.248	218.489	224.730	214.306	214.290	217.998	223.013			
48	T	41.3056	2.9829	5.2910	5.2768	5.0947	4.9531	5.3140	5.2889	3.0339	4.0703			
	S	217.888	225.833	212.625	213.197	220.818	227.130	211.705	212.710	217.991	224.799			
49	T	41.7212	3.0255	5.5271	5.4287	5.1812	5.0037	5.2491	5.2205	3.0073	4.0781			
	S	215.718	222.653	203.543	207.232	217.131	224.834	214.322	215.497	219.919	224.369			
50	T	41.0125	2.9734	5.2372	5.2575	5.1012	4.9572	5.1870	5.2210	3.0051	4.0729			
	S	219.445	226.554	214.809	213.980	220.536	226.943	216.888	215.476	220.080	224.656			
51	T	41.1076	2.9651	5.2693	5.2934	5.1141	4.9380	5.1977	5.2367	3.0135	4.0798			
	S	218.938	227.188	213.501	212.529	219.980	227.825	216.442	214.830	219.467	224.276			
52	T	41.0314	2.9720	5.2141	5.2568	5.1093	4.9490	5.2160	5.2245	3.0089	4.0808			
	S	219.344	226.661	215.761	214.009	220.187	227.319	215.683	215.332	219.802	224.221			
53	T	41.8948	2.9687	5.3070	5.4701	5.2782	5.0228	5.3250	5.3318	3.0642	4.1270			
	S	214.824	226.913	211.984	205.664	213.141	223.979	211.268	210.998	215.836	221.711			
54	T	42.4293	3.0480	5.7960	5.6100	5.2636	5.0487	5.2489	5.2694	3.0301	4.1146			
	S	212.118	221.009	194.099	200.535	213.732	222.830	214.331	213.497	218.265	222.379			
55	T	41.1499	2.9977	5.2643	5.2748	5.1385	4.9952	5.1695	5.2000	3.0103	4.0996			
	S	218.713	224.718	213.704	213.278	218.935	225.216	217.623	216.346	219.700	223.193			
56	T	40.8714	2.9818	5.1665	5.2205	5.1023	4.9756	5.1556	5.1875	3.0007	4.0809			
	S	220.203	225.916	217.749	215.497	220.489	226.103	218.209	216.867	220.403	224.215			
57	T	40.9521	2.9691	5.2090	5.2540	5.1179	4.9811	5.1656	5.1858	2.9927	4.0769			
	S	219.769	226.882	215.972	214.123	219.817	225.854	217.787	216.939	220.992	224.435			

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58	T	41.2555	2.9644	5.1710	5.2565	5.1195	4.9798	5.3191	5.2957	3.0302	4.1193			
	S	218.153	227.242	217.559	214.021	219.748	225.913	211.502	212.437	218.257	222.125			
59	T	41.0474	2.9898	5.2081	5.2594	5.1264	4.9879	5.1776	5.2137	2.9981	4.0864			
	S	219.259	225.312	216.010	213.903	219.452	225.546	217.282	215.778	220.594	223.913			
60	T	41.0805	2.9657	5.2049	5.2784	5.1484	4.9993	5.1954	5.2151	2.9980	4.0753			
	S	219.082	227.142	216.142	213.133	218.514	225.032	216.538	215.720	220.602	224.523			
61	T	41.2161	2.9550	5.1784	5.2936	5.1606	4.9876	5.2224	5.2792	3.0355	4.1038			
	S	218.361	227.965	217.249	212.521	217.998	225.559	215.418	213.100	217.876	222.964			
62	T	41.3128	2.9678	5.2049	5.2743	5.1153	4.9817	5.3529	5.2992	3.0278	4.0889			
	S	217.850	226.982	216.142	213.298	219.928	225.827	210.166	212.296	218.430	223.777			
63	T	41.4000	2.9663	5.3269	5.3651	5.1849	5.0174	5.2415	5.2319	3.0009	4.0651			
	S	217.391	227.097	211.192	209.689	216.976	224.220	214.633	215.027	220.388	225.087			
64	T	52.4732	2.9769	5.3989	5.4255	5.6027	6.7768	8.1581	7.7955	4.3827	5.9561			
	S	171.516	226.288	208.376	207.354	200.796	166.008	137.900	144.314	150.903	153.624			
65	T	62.6099	4.3907	7.3904	7.1807	6.9653	8.0703	10.2275	8.5398	4.3856	5.4596			
	S	143.747	153.423	152.225	156.670	161.515	139.400	109.998	131.736	150.803	167.595			
66	T	105.5355	4.0157	7.3080	6.9106	12.0899					10.6455			
	S	85.279	167.751	153.941	162.793	93.053					85.952			
67	T	135.0983	9.5016	12.3259	13.5625	19.8320	18.4113	13.3082	10.3352			39.4406		108.5930
	S	66.618	70.897	91.271	82.949	56.727	61.104	84.534	108.851			35.387		75.774
68	T	104.2012					14.9643	12.6300	10.7547	5.7059	7.8357		91.2659	
	S	86.371					75.179	89.074	104.605	115.909	116.773		91.068	
69	T	107.4649	8.3730	12.9801	11.8309	13.3043	14.2956	13.4063	13.1277	7.6452	12.5018			
	S	83.748	80.453	86.671	95.090	84.559	78.696	83.916	85.697	86.507	73.189			
70	T	106.4595	8.5927	12.8153	11.8557	12.2592	14.8697	13.3788	12.9013	7.0847	12.7021			
	S	84.539	78.396	87.786	94.891	91.768	75.657	84.088	87.201	93.351	72.035			
71	T	80.0046	8.1214	11.1118	13.0926	13.5682	11.1508	8.4386	6.6454	3.4350	4.4408			
	S	112.494	82.946	101.244	85.926	82.914	100.890	133.316	169.290	192.537	206.044			
72	T	44.3346	3.2210	6.0768	5.8615	5.4274	5.0746	5.6053	5.6494	3.1997	4.2189			
	S	203.002	209.139	185.130	191.930	207.282	221.692	200.703	199.136	206.696	216.881			
73	T	57.7398	3.0977	5.9601	5.9650	6.7805	7.4662	7.9600	8.0080	4.8591	7.6432			
	S	155.872	217.463	188.755	188.600	165.917	150.679	141.332	140.485	136.108	119.714			
74	T	115.8077	8.4982				11.2496	15.0365	14.3135	8.2223	14.3355			
	S	77.715	79.268				100.004	74.818	78.597	80.435	63.828			
75	T	112.7435	10.2713				13.8894	13.3601	12.9788	7.6640	10.8004			
	S	79.827	65.584				80.997	84.206	86.680	86.295	84.719			
76	T	111.8835	9.7344				12.9921	13.0119	13.8798	7.7107	10.8877			
	S	80.441	69.202				86.591	86.459	81.053	85.772	84.040			



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77	T	106.4398	9.6079				13.9050	13.5161	11.8011	5.7029	10.3937			
	S	84.555	70.113				80.906	83.234	95.330	115.970	88.034			
78	T	108.3268	9.9547	14.4854	12.8098	12.9219	12.7971	12.4642	12.5126	7.7253	12.6558			
	S	83.082	67.670	77.664	87.823	87.062	87.911	90.259	89.909	85.610	72.299			
79	T	77.1425	7.6105	9.6610	11.5973	14.6840	11.0185	8.1674	6.6551	3.4095	4.3392			
	S	116.667	88.514	116.448	97.005	76.614	102.101	137.743	169.043	193.977	210.868			
80	T	44.4154	3.3323	6.1978	5.9117	5.4530	5.0869	5.5042	5.5882	3.1700	4.1713			
	S	202.632	202.154	181.516	190.301	206.308	221.156	204.389	201.317	208.632	219.356			
81	T	45.1206	3.0819	6.1517	6.1764	5.6644	5.2800	5.8172	5.6004	3.1431	4.2055			
	S	199.465	218.578	182.876	182.145	198.609	213.068	193.392	200.879	210.418	217.572			
82	T	41.9908	3.0285	5.3627	5.4353	5.2585	5.0457	5.3368	5.3376	3.0695	4.1162			
	S	214.333	222.432	209.782	206.980	213.939	222.962	210.800	210.769	215.463	222.292			
83	T	41.8666	2.9926	5.5094	5.4914	5.2685	5.0373	5.2101	5.2358	3.0255	4.0960			
	S	214.968	225.101	204.196	204.866	213.533	223.334	215.927	214.867	218.596	223.389			
84	T	41.0918	2.9876	5.1852	5.2241	5.1086	4.9744	5.2395	5.2426	3.0279	4.1019			
	S	219.022	225.477	216.964	215.348	220.217	226.158	214.715	214.588	218.423	223.067			
85	T	41.1214	2.9897	5.2534	5.2648	5.1173	4.9915	5.2141	5.2105	3.0079	4.0722			
	S	218.864	225.319	214.147	213.683	219.842	225.383	215.761	215.910	219.876	224.694			
86	T	40.8515	2.9700	5.1828	5.2366	5.1182	4.9715	5.1591	5.1719	2.9876	4.0538			
	S	220.310	226.814	217.064	214.834	219.804	226.290	218.061	217.522	221.370	225.714			
87	T	40.9202	2.9606	5.2173	5.2809	5.1454	4.9844	5.1412	5.1596	2.9829	4.0479			
	S	219.940	227.534	215.629	213.032	218.642	225.704	218.821	218.040	221.718	226.043			
88	T	40.9430	2.9582	5.1969	5.2719	5.1429	4.9753	5.1889	5.1744	2.9882	4.0463			
	S	219.818	227.718	216.475	213.396	218.748	226.117	216.809	217.417	221.325	226.133			
89	T	41.1208	2.9530	5.2419	5.3128	5.1707	4.9953	5.2058	5.1939	2.9908	4.0566			
	S	218.867	228.119	214.617	211.753	217.572	225.212	216.105	216.600	221.133	225.558			
90	T	41.1413	2.9597	5.2588	5.3031	5.1734	5.0121	5.1788	5.1846	2.9911	4.0797			
	S	218.758	227.603	213.927	212.140	217.459	224.457	217.232	216.989	221.111	224.281			
91	T	40.9414	2.9722	5.2005	5.2715	5.1537	4.9935	5.1583	5.1650	2.9785	4.0482			
	S	219.826	226.646	216.325	213.412	218.290	225.293	218.095	217.812	222.046	226.026			
92	T	41.4685	2.9535	5.2945	5.3649	5.2312	5.0317	5.2107	5.2511	3.0326	4.0983			
	S	217.032	228.081	212.485	209.696	215.056	223.582	215.902	214.241	218.085	223.263			
93	T	42.6284	2.9786	5.2569	5.5013	5.5098	5.2164	5.4476	5.4412	3.1211	4.1555			
	S	211.127	226.159	214.004	204.497	204.182	215.666	206.513	206.756	211.901	220.190			
94	T	42.1272	3.0176	5.6206	5.5690	5.3438	5.1103	5.1901	5.1883	3.0020	4.0855			
	S	213.639	223.236	200.157	202.011	210.524	220.144	216.759	216.834	220.308	223.963			
95	T	41.1321	2.9756	5.1956	5.2568	5.1401	4.9952	5.1843	5.2401	3.0406	4.1038			
	S	218.807	226.387	216.529	214.009	218.867	225.216	217.001	214.691	217.511	222.964			



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96	T	41.0496	2.9787	5.1821	5.2523	5.1339	4.9961	5.2122	5.2152	3.0057	4.0734			
	S	219.247	226.151	217.093	214.192	219.132	225.176	215.840	215.716	220.036	224.628			
97	T	41.2025	2.9859	5.2152	5.3102	5.1860	5.0126	5.2143	5.2102	2.9955	4.0726			
	S	218.433	225.606	215.716	211.856	216.930	224.434	215.753	215.923	220.786	224.672			
98	T	41.0533	2.9639	5.2164	5.2722	5.1364	5.0045	5.1940	5.1934	2.9999	4.0726			
	S	219.227	227.280	215.666	213.383	219.025	224.798	216.596	216.621	220.462	224.672			
99	T	41.3469	2.9818	5.3099	5.3555	5.2047	5.0184	5.1959	5.2037	2.9986	4.0784			
	S	217.670	225.916	211.868	210.064	216.151	224.175	216.517	216.192	220.557	224.353			
100	T	41.3316	2.9720	5.2508	5.3238	5.1827	5.0117	5.2405	5.2367	3.0202	4.0932			
	S	217.751	226.661	214.253	211.315	217.068	224.475	214.674	214.830	218.980	223.541			
101	T	41.2967	2.9833	5.3072	5.3388	5.1676	5.0009	5.1926	5.2071	3.0145	4.0847			
	S	217.935	225.802	211.976	210.722	217.703	224.960	216.654	216.051	219.394	224.007			
102	T	41.3387	2.9751	5.3012	5.3589	5.2048	5.0228	5.1700	5.2090	3.0121	4.0848			
	S	217.714	226.425	212.216	209.931	216.147	223.979	217.602	215.972	219.569	224.001			
103	T	41.2913	2.9691	5.2581	5.3363	5.1919	5.0073	5.1837	5.2227	3.0213	4.1009			
	S	217.964	226.882	213.956	210.820	216.684	224.672	217.026	215.406	218.900	223.122			
104	T	41.5132	2.9828	5.2324	5.3550	5.2247	5.0164	5.2724	5.2801	3.0396	4.1098			
	S	216.799	225.840	215.006	210.084	215.323	224.264	213.375	213.064	217.582	222.639			
105	T	49.5647	3.0076	5.7336	6.0519	5.5805	5.4549	6.7114	7.3321	4.1768	5.5159			
	S	181.581	223.978	196.212	185.892	201.595	206.237	167.625	153.435	158.342	165.884			
106	T	55.4483	3.8665	6.5125	6.8557	6.9171	7.2053	7.3484	7.1544	3.9917	5.5967			
	S	162.313	174.224	172.745	164.097	162.640	156.135	153.095	157.246	165.685	163.489			
107	T	101.3423	4.1452	7.8133	8.5416	11.9368	17.8291	15.9622	14.7600	8.7019	11.6522			
	S	88.808	162.510	143.985	131.708	94.246	63.099	70.479	76.220	76.002	78.526			
108	T	106.5627	8.6797	13.1180	13.1441	13.6361	14.0489	13.4834	12.5793	7.1065	10.7667			
	S	84.457	77.611	85.760	85.590	82.502	80.077	83.436	89.433	93.065	84.984			
109	T	144.5984	8.6193	13.5768	11.5987	12.6140	12.8872	12.2849	10.3778			63.4140		92.6349
	S	62.241	78.154	82.862	96.994	89.187	87.296	91.576	108.404			22.009		88.827
110	T	80.3794					7.9931	12.1071	10.7215	6.1004	8.2951		68.9289	
	S	111.969					140.746	92.921	104.929	108.413	110.306		120.579	
111	T	91.3551	6.4887	10.5464	9.9160	10.5725	13.4294	12.5858	10.3613	5.7668	11.6882			
	S	98.517	103.817	106.671	113.453	106.408	83.771	89.386	108.577	114.685	78.284			
112	T	66.3175	8.6883	11.1247	8.0694	8.4306	9.0984	6.8280	6.3305	3.4263	4.3213			
	S	135.711	77.534	101.126	139.416	133.442	123.648	164.763	177.711	193.026	211.742			
113	T	44.0812	3.1961	6.2024	6.0214	5.4557	5.0828	5.5662	5.3683	3.0670	4.1213			
	S	204.169	210.768	181.381	186.834	206.206	221.335	202.113	209.564	215.639	222.017			
114	T	42.4293	3.0020	5.4463	5.4791	5.2482	5.0221	5.3991	5.4804	3.1497	4.2024			
	S	212.118	224.396	206.562	205.326	214.359	224.010	208.368	205.277	209.977	217.733			



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115	T	41.2835	3.0292	5.3026	5.3366	5.1740	4.9873	5.2033	5.1881	2.9982	4.0642			
	S	218.005	222.381	212.160	210.808	217.433	225.573	216.209	216.842	220.587	225.137			
116	T	41.1036	2.9726	5.2789	5.3214	5.1397	4.9609	5.1908	5.1922	3.0053	4.0418			
	S	218.959	226.615	213.113	211.411	218.884	226.773	216.730	216.671	220.066	226.384			
117	T	41.2653	2.9382	5.3580	5.3612	5.1809	5.0134	5.1705	5.1747	2.9954	4.0730			
	S	218.101	229.268	209.966	209.841	217.144	224.399	217.581	217.404	220.793	224.650			
118	T	40.9556	2.9670	5.1546	5.2338	5.1178	4.9588	5.1718	5.2365	3.0285	4.0868			
	S	219.750	227.043	218.252	214.949	219.821	226.869	217.526	214.838	218.380	223.892			
119	T	41.2826	2.9801	5.2773	5.3732	5.2163	5.0192	5.1712	5.1777	2.9932	4.0744			
	S	218.010	226.045	213.177	209.372	215.670	224.139	217.551	217.278	220.955	224.573			
120	T	41.2953	2.9673	5.2128	5.2721	5.1377	4.9645	5.2888	5.2930	3.0463	4.1128			
	S	217.942	227.020	215.815	213.387	218.970	226.609	212.714	212.545	217.104	222.476			
121	T	41.3115	2.9938	5.2933	5.3179	5.1596	4.9823	5.1979	5.2657	3.0338	4.0672			
	S	217.857	225.010	212.533	211.550	218.040	225.799	216.434	213.647	217.998	224.970			
122	T	40.8527	2.9699	5.1953	5.2073	5.0669	4.9679	5.1368	5.1856	3.0137	4.1093			
	S	220.304	226.821	216.542	216.043	222.029	226.454	219.008	216.947	219.452	222.666			
123	T	42.3355	3.0035	5.2221	5.7701	5.5038	5.1995	5.2356	5.2495	3.0322	4.1192			
	S	212.588	224.284	215.431	194.971	204.404	216.367	214.875	214.306	218.113	222.131			
124	T	40.9805	3.0060	5.2252	5.2511	5.1189	4.9880	5.1117	5.1789	3.0043	4.0964			
	S	219.617	224.097	215.303	214.241	219.774	225.541	220.083	217.228	220.139	223.367			
125	T	40.8743	2.9897	5.1780	5.2207	5.1229	4.9903	5.1074	5.1845	2.9976	4.0832			
	S	220.187	225.319	217.265	215.488	219.602	225.437	220.269	216.993	220.631	224.089			
126	T	41.2363	2.9794	5.1739	5.2951	5.1974	5.0094	5.1920	5.2486	3.0301	4.1104			
	S	218.254	226.098	217.438	212.461	216.454	224.578	216.680	214.343	218.265	222.606			
127	T	42.4602	2.9954	5.2950	5.3700	5.2327	5.0300	5.6448	5.6005	3.1163	4.1755			
	S	211.963	224.890	212.465	209.497	214.994	223.658	199.298	200.875	212.227	219.135			
128	T	41.6090	3.0192	5.3480	5.4078	5.2541	5.0402	5.1751	5.2231	3.0279	4.1136			
	S	216.299	223.118	210.359	208.033	214.118	223.205	217.387	215.389	218.423	222.433			
129	T	41.2496	2.9953	5.2266	5.2841	5.1533	4.9974	5.1811	5.2456	3.0375	4.1287			
	S	218.184	224.898	215.245	212.903	218.307	225.117	217.135	214.465	217.733	221.619			
130	T	41.3197	3.0084	5.2284	5.2942	5.1841	5.0171	5.1879	5.2425	3.0305	4.1266			
	S	217.814	223.918	215.171	212.497	217.010	224.233	216.851	214.592	218.236	221.732			
131	T	41.4436	3.0077	5.2930	5.3178	5.1552	5.0219	5.2221	5.2611	3.0353	4.1295			
	S	217.163	223.971	212.545	211.554	218.226	224.019	215.431	213.834	217.891	221.576			
132	T	41.1397	3.0098	5.2274	5.2522	5.1098	4.9751	5.1675	5.2271	3.0317	4.1391			
	S	218.767	223.814	215.212	214.196	220.165	226.126	217.707	215.225	218.149	221.063			
133	T	41.4782	3.0167	5.3019	5.3474	5.2143	5.0276	5.1648	5.2376	3.0292	4.1387			
	S	216.981	223.302	212.188	210.383	215.753	223.765	217.821	214.793	218.329	221.084			



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134	T	41.1283	3.0060	5.2035	5.2466	5.1337	4.9914	5.1424	5.2204	3.0410	4.1433			
	S	218.827	224.097	216.201	214.425	219.140	225.388	218.769	215.501	217.482	220.838			
135	T	41.4802	3.0123	5.2526	5.3281	5.2000	5.0375	5.1878	5.2559	3.0541	4.1519			
	S	216.971	223.629	214.180	211.145	216.346	223.325	216.855	214.045	216.549	220.381			
136	T	41.4953	3.0130	5.2348	5.2948	5.1865	5.0530	5.1857	5.2814	3.0712	4.1749			
	S	216.892	223.577	214.908	212.473	216.909	222.640	216.943	213.012	215.344	219.167			
137	T	42.6649	3.0224	5.3012	5.3335	5.1994	5.1138	5.6863	5.5628	3.1773	4.2682			
	S	210.946	222.881	212.216	210.931	216.371	219.993	197.844	202.236	208.153	214.376			
138	T	41.8303	3.0628	5.3661	5.4030	5.2530	5.0929	5.2151	5.2565	3.0428	4.1381			
	S	215.155	219.941	209.649	208.218	214.163	220.896	215.720	214.021	217.354	221.116			
139	T	41.5999	3.0023	5.2241	5.2857	5.1700	5.0510	5.2034	5.3445	3.1083	4.2106			
	S	216.347	224.373	215.348	212.838	217.602	222.728	216.205	210.497	212.773	217.309			
140	T	41.5462	3.0416	5.2686	5.3051	5.1916	5.0665	5.2051	5.2580	3.0530	4.1567			
	S	216.626	221.474	213.529	212.060	216.696	222.047	216.134	213.960	216.627	220.127			
141	T	41.5912	3.0225	5.2463	5.2795	5.1528	5.0313	5.2993	5.3575	3.0809	4.1211			
	S	216.392	222.874	214.437	213.088	218.328	223.600	212.292	209.986	214.666	222.028			
142	T	42.4473	2.9891	5.5308	5.5301	5.3358	5.1320	5.3359	5.3529	3.0826	4.1581			
	S	212.028	225.364	203.406	203.432	210.840	219.213	210.836	210.166	214.547	220.052			
143	T	67.8824	3.0390	5.3509	5.4487	5.3053	5.1519	5.3653	5.5100			37.2777		42.0392
	S	132.582	221.664	210.245	206.471	212.052	218.366	209.681	204.174			37.440		195.735
144	T	57.9720					5.5185	5.4284	5.3934	3.1019	4.2236		46.5375	
	S	155.247					203.860	207.243	208.588	213.212	216.640		178.595	
145	T	41.3236	3.0680	5.2731	5.2819	5.1320	5.0197	5.1427	5.2202	3.0368	4.1492			
	S	217.793	219.569	213.347	212.992	219.213	224.117	218.757	215.509	217.783	220.524			
146	T	41.0650	3.0169	5.1785	5.2176	5.1138	5.0106	5.1327	5.2103	3.0365	4.1481			
	S	219.165	223.288	217.244	215.616	219.993	224.524	219.183	215.918	217.805	220.583			
147	T	46.1020	3.0142	5.1746	5.2233	5.1281	5.0511	5.7676	6.1902	4.2194	6.3335			
	S	195.219	223.488	217.408	215.381	219.379	222.724	195.055	181.739	156.744	144.470			
148	T	68.8315	5.2447	8.7851	7.8141	7.0560	7.2404	9.5698	8.8173	5.3885	8.9156			
	S	130.754	128.441	128.058	143.971	159.439	155.378	117.557	127.590	122.736	102.629			
149	T	87.2663	6.6788	10.5798	8.6140	7.4468	6.9186	7.0458	9.3939	15.5892	14.9994			
	S	103.133	100.862	106.335	130.601	151.072	162.605	159.670	119.759	42.424	61.002			
150	T	130.8304	18.0416	16.0570	14.9350	15.1292	12.4616	11.5130	12.0002	15.1265	15.5663			
	S	68.791	37.338	70.063	75.326	74.360	90.277	97.716	93.748	43.722	58.781			
151	T	115.9434	11.3417	15.4371	12.5665	12.0858	12.5046	12.7779	12.8091	8.6038	17.8169			
	S	77.624	59.395	72.876	89.524	93.084	89.967	88.043	87.828	76.869	51.356			
152	T	119.6890	11.0606	13.8844	12.3914	13.4973	15.0809	13.6629	12.2403	8.1339	19.7373			
	S	75.195	60.904	81.026	90.789	83.350	74.598	82.340	91.910	81.310	46.359			



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153	T	122.5865	14.9664	13.8785	12.1551	13.5025	13.6222	14.6821	15.4200	9.1354	15.2243			
	S	73.418	45.010	81.061	92.554	83.318	82.586	76.624	72.957	72.396	60.101			
154	T	113.3272	14.2113	15.4076	13.6727	13.6199	13.5842	13.0551	12.0904	6.4360	11.2500			
	S	79.416	47.401	73.016	82.281	82.600	82.817	86.173	93.049	102.760	81.333			
155	T	103.4262	9.6897	12.8378	11.1135	11.8325	13.9678	13.3747	11.7675	6.4526	12.3901			
	S	87.019	69.521	87.632	101.228	95.077	80.542	84.114	95.602	102.496	73.849			
156	T	76.0279	6.8997	10.1796	11.9339	13.2217	11.2911	8.2154	6.4797	3.4285	4.3783			
	S	118.378	97.633	110.515	94.269	85.087	99.636	136.938	173.619	192.902	208.985			
157	T	44.8603	3.3636	6.3289	6.0008	5.5245	5.1425	5.4820	5.5826	3.1941	4.2413			
	S	200.623	200.272	177.756	187.475	203.638	218.765	205.217	201.519	207.058	215.736			
158	T	42.5351	3.1480	5.7804	5.6084	5.3162	5.0812	5.2395	5.2470	3.0188	4.0956			
	S	211.590	213.989	194.623	200.592	211.617	221.404	214.715	214.408	219.082	223.410			
159	T	41.2896	2.9780	5.2528	5.3077	5.1560	5.0196	5.2224	5.2291	3.0251	4.0989			
	S	217.973	226.204	214.171	211.956	218.192	224.121	215.418	215.142	218.625	223.231			
160	T	41.1817	2.9866	5.2517	5.2938	5.1385	4.9974	5.1947	5.2163	3.0121	4.0906			
	S	218.544	225.553	214.216	212.513	218.935	225.117	216.567	215.670	219.569	223.684			
161	T	53.2471	3.0080	5.8218	5.8613	5.5902	6.5242	7.0693	7.1617	4.1053	8.1053			
	S	169.023	223.948	193.239	191.937	201.245	172.435	159.139	157.086	161.100	112.889			
162	T	102.1307	6.5289				10.9907	12.0436	14.4668	8.5031	13.7481			
	S	88.122	103.178				102.359	93.411	77.764	77.779	66.555			
163	T	126.4320	9.5857				12.6116	11.2325	11.3408			37.5161		100.3483
	S	71.185	70.275				89.204	100.156	99.199			37.202		82.000
164	T	100.7184					11.0079	11.2745	11.2246	5.6418	8.4464		89.2860	
	S	89.358					102.199	99.783	100.226	117.226	108.330		93.087	
165	T	94.4798	7.2166	10.5552	9.8668	12.7390	13.8047	12.4838	11.9918	6.7495	9.0724			
	S	95.258	93.345	106.583	114.019	88.311	81.494	90.117	93.814	97.987	100.855			
166	T	71.1411	8.3134	9.2346	9.7292	11.1446	9.8364	8.6631	6.4859	3.3913	4.3426			
	S	126.509	81.030	121.824	115.631	100.946	114.371	129.861	173.453	195.018	210.703			
167	T	44.4673	3.3843	6.0819	5.8658	5.4037	5.0693	5.8818	5.5384	3.1149	4.1272			
	S	202.396	199.047	184.975	191.790	208.191	221.924	191.268	203.127	212.323	221.700			
168	T	42.2524	3.0218	5.6321	5.4199	5.1566	4.9826	5.2499	5.4881	3.1394	4.1620			
	S	213.006	222.926	199.748	207.568	218.167	225.786	214.290	204.989	210.666	219.846			
169	T	41.7797	3.0303	5.4945	5.4110	5.1815	4.9867	5.2387	5.2815	3.0452	4.1103			
	S	215.416	222.300	204.750	207.910	217.119	225.600	214.748	213.008	217.182	222.611			
170	T	41.6085	2.9778	5.2875	5.3395	5.1541	4.9893	5.3477	5.3281	3.0570	4.1275			
	S	216.302	226.219	212.766	210.694	218.273	225.483	210.371	211.145	216.344	221.684			
171	T	42.9766	3.0137	5.4241	5.5164	5.3418	5.1176	5.6606	5.5294	3.1536	4.2194			
	S	209.416	223.525	207.408	203.937	210.603	219.830	198.742	203.458	209.717	216.855			

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172	T	41.1227	3.0220	5.2520	5.2591	5.0987	4.9627	5.1469	5.2306	3.0277	4.1230			
	S	218.857	222.911	214.204	213.915	220.644	226.691	218.578	215.080	218.438	221.926			
173	T	41.1073	2.9922	5.2382	5.2602	5.1051	4.9843	5.1637	5.2361	3.0262	4.1013			
	S	218.939	225.131	214.768	213.870	220.368	225.709	217.867	214.855	218.546	223.100			
174	T	41.1803	2.9891	5.2433	5.2730	5.1254	4.9908	5.1901	5.2509	3.0228	4.0949			
	S	218.551	225.364	214.560	213.351	219.495	225.415	216.759	214.249	218.792	223.449			
175	T	42.8915	3.0656	5.6160	5.5209	5.2773	5.0844	5.5563	5.4761	3.1168	4.1781			
	S	209.832	219.740	200.321	203.771	213.177	221.265	202.473	205.438	212.193	218.999			
176	T	41.3040	3.0120	5.3223	5.3264	5.1544	4.9898	5.1784	5.2171	3.0082	4.0954			
	S	217.897	223.651	211.375	211.212	218.260	225.460	217.249	215.637	219.854	223.421			
177	T	41.1317	2.9802	5.1758	5.2359	5.1029	4.9506	5.2030	5.2779	3.0697	4.1357			
	S	218.809	226.037	217.358	214.863	220.463	227.245	216.221	213.153	215.449	221.244			
178	T	43.5780	3.0002	5.4935	5.7008	5.4747	5.2639	5.7015	5.5494	3.1599	4.2341			
	S	206.526	224.530	204.787	197.341	205.491	213.720	197.316	202.725	209.299	216.103			
179	T	41.9948	3.0672	5.4514	5.4537	5.2594	5.0501	5.2134	5.2831	3.0631	4.1534			
	S	214.312	219.626	206.369	206.282	213.903	222.768	215.790	212.943	215.913	220.301			
180	T	42.9972	3.0350	5.5435	5.5525	5.3520	5.1468	5.5069	5.4780	3.1360	4.2465			
	S	209.316	221.956	202.940	202.611	210.202	218.582	204.289	205.367	210.894	215.472			
181	T	43.3914	3.0888	5.6191	5.5338	5.3255	5.1764	5.6274	5.5507	3.1707	4.2990			
	S	207.414	218.090	200.210	203.296	211.248	217.333	199.915	202.677	208.586	212.840			
182	T	43.7031	3.1270	5.6194	5.5416	5.3499	5.2212	5.6981	5.6016	3.1996	4.3447			
	S	205.935	215.426	200.199	203.010	210.284	215.468	197.434	200.835	206.702	210.601			
183	T	44.0123	3.1552	5.7607	5.6369	5.4207	5.2621	5.6820	5.5908	3.1958	4.3081			
	S	204.488	213.500	195.289	199.578	207.538	213.793	197.994	201.223	206.948	212.391			
184	T	43.9466	3.1332	5.7194	5.6142	5.4048	5.2487	5.7022	5.6059	3.2023	4.3159			
	S	204.794	214.999	196.699	200.385	208.148	214.339	197.292	200.681	206.528	212.007			
185	T	42.1066	3.1142	5.3633	5.4122	5.2810	5.1361	5.2624	5.2937	3.0618	4.1819			
	S	213.743	216.311	209.759	207.864	213.028	219.038	213.781	212.517	216.005	218.800			
186	T	41.7916	3.0564	5.2669	5.3602	5.2478	5.0995	5.2156	5.2820	3.0682	4.1950			
	S	215.354	220.402	213.598	209.880	214.376	220.610	215.699	212.988	215.554	218.117			
187	T	41.8698	3.0635	5.2923	5.3673	5.2482	5.0763	5.2034	5.2947	3.1049	4.2192			
	S	214.952	219.891	212.573	209.603	214.359	221.618	216.205	212.477	213.006	216.866			
188	T	43.5912	3.0769	5.4916	5.5944	5.4397	5.2122	5.6491	5.6156	3.1927	4.3190			
	S	206.464	218.933	204.858	201.094	206.813	215.840	199.147	200.335	207.149	211.855			
189	T	42.2678	3.1199	5.4560	5.4614	5.2894	5.0992	5.2736	5.3077	3.0786	4.1820			
	S	212.928	215.916	206.195	205.991	212.690	220.623	213.327	211.956	214.826	218.795			
190	T	42.4625	3.0494	5.4878	5.4988	5.2950	5.0790	5.3427	5.4076	3.1260	4.1762			
	S	211.952	220.908	205.000	204.590	212.465	221.500	210.568	208.041	211.569	219.099			



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Section Data for Car 78 - de Silvestro, Simona (R)

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	43.5844	3.0497	5.7533	5.6200	5.3552	5.1740	5.6625	5.5551	3.1643	4.2503			
	S	206.496	220.886	195.540	200.178	210.076	217.433	198.675	202.517	209.008	215.279			
192	T	42.5608	3.0718	5.4391	5.4488	5.2408	5.0610	5.3429	5.4982	3.1805	4.2777			
	S	211.462	219.297	206.836	206.467	214.662	222.288	210.560	204.612	207.943	213.900			
193	T	42.9985	3.0893	5.5557	5.5731	5.3774	5.1651	5.4698	5.4403	3.1220	4.2058			
	S	209.310	218.055	202.495	201.863	209.209	217.808	205.675	206.790	211.840	217.557			
194	T	42.7041	3.0482	5.4945	5.5499	5.3822	5.1490	5.3883	5.4054	3.1027	4.1839			
	S	210.753	220.995	204.750	202.706	209.022	218.489	208.786	208.125	213.157	218.695			
195	T	43.4286	3.0748	5.5777	5.5250	5.2898	5.1358	5.7905	5.5969	3.1740	4.2641			
	S	207.237	219.083	201.696	203.620	212.673	219.051	194.284	201.004	208.369	214.582			
196	T	42.8795	3.0836	5.5164	5.5311	5.3037	5.0952	5.4904	5.4747	3.1489	4.2355			
	S	209.891	218.458	203.937	203.395	212.116	220.796	204.903	205.491	210.030	216.031			
197	T	44.9831	3.1023	5.7953	6.2208	5.7411	5.3158	5.7180	5.6134	3.1932	4.2832			
	S	200.075	217.141	194.123	180.845	195.955	211.633	196.747	200.413	207.116	213.625			
198	T	45.1011	3.1330	6.1525	5.9274	5.5326	5.1817	5.8304	5.8268	3.2404	4.2763			
	S	199.552	215.013	182.852	189.797	203.340	217.110	192.954	193.073	204.099	213.970			
199	T	66.2926	3.1055	5.6430	6.5150	6.4010	7.1901	12.0701	13.4375	5.8257	6.1047			
	S	135.762	216.917	199.362	172.678	175.754	156.465	93.206	83.721	113.525	149.885			
200	T	67.1657	4.0320	7.3946	6.7827	5.9886	6.2158	10.7431	13.7896	5.3164	6.9029			
	S	133.997	167.073	152.138	165.863	187.857	180.990	104.718	81.583	124.401	132.553			
201	T		7.2400	17.4161										
	S		93.044	64.595										

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Section Data for Car 8 - Viso, EJ

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	59.4212	3.3318	6.2626	6.0798	5.7262	6.4050	8.8147	9.9241	5.3311	7.5459			
	S	151.461	202.184	179.638	185.039	196.465	175.644	127.628	113.360	124.058	121.258			
2	T	97.3852	6.2173	10.4815	10.9779	12.2977	13.4855	12.1105	12.2897	8.2402	11.2849			
	S	92.417	108.349	107.332	102.479	91.481	83.423	92.895	91.540	80.261	81.082			
3	T	118.4122	9.4212	13.1913	12.9994	15.2283	14.6982	15.0250	15.2309	9.5147	13.1032			
	S	76.006	71.502	85.283	86.542	73.876	76.540	74.875	73.863	69.510	69.830			
4	T	116.8501	9.5978	17.3391	17.5669	15.2554	13.3348	12.5583	11.2536	7.3549	12.5893			
	S	77.022	70.187	64.882	64.041	73.744	84.366	89.582	99.968	89.921	72.681			
5	T	77.0331	8.7617	11.9551	9.5419	13.0379	12.2267	7.9950	6.0809	3.2271	4.2068			
	S	116.833	76.884	94.102	117.901	86.287	92.012	140.713	185.006	204.941	217.505			
6	T	45.7251	3.1099	5.8571	5.8871	5.6156	5.2702	6.1969	6.1502	3.3274	4.3107			
	S	196.828	216.610	192.075	191.096	200.335	213.464	181.542	182.921	198.763	212.263			
7	T	43.3375	3.2678	5.9883	5.5798	5.1904	5.0137	5.4183	5.5876	3.1219	4.1697			
	S	207.672	206.144	187.866	201.620	216.746	224.385	207.630	201.339	211.847	219.440			
8	T	52.5910	3.0507	5.9289	6.0525	5.5426	6.1337	7.4015	7.3354	4.4913	6.6544			
	S	171.132	220.814	189.749	185.874	202.973	183.413	151.996	153.366	147.254	137.503			
9	T	90.7426	4.9230	7.6214	7.7458	11.1636	13.8214	14.1018	12.7037	7.7477	10.9142			
	S	99.182	136.835	147.611	145.240	100.774	81.396	79.777	88.557	85.363	83.836			
10	T	110.2735	9.3939	14.8335	13.1102	14.7835	12.7175	13.5750	14.5875	7.2880	9.9844			
	S	81.615	71.710	75.842	85.811	76.098	88.461	82.873	77.121	90.747	91.643			
11	T	109.6443	8.0168	13.5134	13.3895	13.7273	14.8326	14.6718	12.6914	7.4808	11.3207			
	S	82.084	84.028	83.251	84.021	81.953	75.846	76.678	88.643	88.408	80.825			
12	T	78.9801	8.6849	11.0374	11.9608	12.7545	12.3574	8.1602	6.3831	3.3275	4.3143			
	S	113.953	77.564	101.926	94.057	88.204	91.039	137.864	176.247	198.757	212.085			
13	T	43.6774	3.1673	5.8471	5.8415	5.4621	5.0805	5.4636	5.4862	3.1545	4.1746			
	S	206.056	212.685	192.403	192.588	205.965	221.435	205.908	205.060	209.657	219.183			
14	T	43.8528	3.1162	5.8702	5.7653	5.4060	5.1889	5.6907	5.5268	3.1182	4.1705			
	S	205.232	216.172	191.646	195.133	208.102	216.809	197.691	203.554	212.098	219.398			
15	T	41.8480	3.0602	5.5706	5.3939	5.1576	4.9842	5.3251	5.2695	3.0144	4.0725			
	S	215.064	220.128	201.953	208.569	218.125	225.713	211.264	213.493	219.401	224.678			
16	T	41.3460	2.9921	5.3436	5.2933	5.1194	4.9822	5.3241	5.2208	2.9992	4.0713			
	S	217.675	225.138	210.532	212.533	219.752	225.804	211.303	215.484	220.513	224.744			
17	T	41.3008	3.0202	5.3794	5.2893	5.0807	4.9503	5.2524	5.2288	3.0107	4.0890			
	S	217.913	223.044	209.131	212.694	221.426	227.259	214.188	215.155	219.671	223.771			
18	T	41.8725	2.9970	5.2824	5.2489	5.0577	4.9717	5.5612	5.4682	3.1089	4.1765			
	S	214.938	224.770	212.971	214.331	222.433	226.281	202.294	205.735	212.732	219.083			
19	T	41.9625	3.0273	5.6348	5.5354	5.2472	5.0120	5.2081	5.2094	3.0078	4.0805			
	S	214.477	222.521	199.652	203.237	214.400	224.461	216.010	215.956	219.883	224.237			

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Section Data for Car 8 - Viso, EJ

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
20	T	41.3298	2.9896	5.3767	5.3392	5.1556	4.9840	5.1968	5.2022	3.0022	4.0835			
	S	217.761	225.327	209.236	210.706	218.209	225.722	216.479	216.255	220.293	224.072			
21	T	41.2861	2.9831	5.3287	5.2881	5.1130	4.9734	5.2411	5.2361	3.0207	4.1019			
	S	217.991	225.818	211.121	212.742	220.027	226.203	214.650	214.855	218.944	223.067			
22	T	41.3669	3.0099	5.3508	5.3345	5.1742	5.0009	5.2095	5.1955	3.0052	4.0864			
	S	217.565	223.807	210.249	210.891	217.425	224.960	215.952	216.534	220.073	223.913			
23	T	41.4051	2.9861	5.3164	5.3081	5.1421	4.9912	5.2235	5.2490	3.0501	4.1386			
	S	217.365	225.591	211.609	211.940	218.782	225.397	215.373	214.327	216.833	221.089			
24	T	41.7514	3.0039	5.3108	5.3421	5.1806	5.0057	5.2967	5.3221	3.0885	4.2010			
	S	215.562	224.254	211.832	210.591	217.156	224.744	212.396	211.383	214.137	217.805			
25	T	41.5374	3.0361	5.3092	5.3026	5.1586	4.9910	5.2700	5.2885	3.0486	4.1328			
	S	216.672	221.876	211.896	212.160	218.082	225.406	213.472	212.726	216.940	221.400			
26	T	41.5231	2.9960	5.3574	5.3579	5.1632	4.9886	5.2359	5.2583	3.0405	4.1253			
	S	216.747	224.845	209.990	209.970	217.888	225.514	214.863	213.947	217.518	221.802			
27	T	42.5025	2.9936	5.3185	5.3963	5.2611	5.0170	5.4467	5.6360	3.2094	4.2239			
	S	211.752	225.026	211.526	208.476	213.834	224.238	206.547	199.610	206.071	216.624			
28	T	72.2750	3.0616	5.8101	5.9023	5.7441	5.3320	6.1530	6.7779			37.4226		46.3125
	S	124.524	220.028	193.628	190.604	195.853	210.990	182.838	165.981			37.295		177.674
29	T	57.7200					5.4468	5.5992	5.5261	3.1425	4.2282		46.2599	
	S	155.925					206.543	200.922	203.579	210.458	216.404		179.667	
30	T	41.9696	3.0723	5.4106	5.4122	5.2386	5.0629	5.2729	5.2853	3.0505	4.1643			
	S	214.441	219.261	207.925	207.864	214.752	222.205	213.355	212.855	216.805	219.725			
31	T	41.3503	3.0323	5.2528	5.3013	5.1650	5.0215	5.1881	5.2342	3.0216	4.1335			
	S	217.653	222.154	214.171	212.212	217.812	224.037	216.842	214.933	218.879	221.362			
32	T	41.4023	3.0093	5.1901	5.2421	5.1329	5.0076	5.2796	5.2947	3.0644	4.1816			
	S	217.379	223.852	216.759	214.609	219.174	224.659	213.084	212.477	215.822	218.816			
33	T	41.3469	3.0311	5.2621	5.3059	5.1692	5.0078	5.1657	5.2245	3.0345	4.1461			
	S	217.670	222.242	213.793	212.028	217.635	224.650	217.783	215.332	217.948	220.689			
34	T	41.3404	3.0160	5.1947	5.2591	5.1371	5.0091	5.2288	5.2753	3.0555	4.1648			
	S	217.705	223.354	216.567	213.915	218.995	224.591	215.155	213.258	216.450	219.698			
35	T	41.2996	3.0231	5.2110	5.2732	5.1678	5.0277	5.1990	5.2312	3.0304	4.1362			
	S	217.920	222.830	215.889	213.343	217.694	223.760	216.388	215.056	218.243	221.218			
36	T	41.2689	3.0059	5.2352	5.2556	5.1267	5.0056	5.2174	5.2434	3.0400	4.1391			
	S	218.082	224.105	214.892	214.057	219.439	224.748	215.625	214.555	217.554	221.063			
37	T	41.2092	3.0020	5.1955	5.2329	5.1168	5.0010	5.2160	5.2529	3.0500	4.1421			
	S	218.398	224.396	216.534	214.986	219.864	224.955	215.683	214.167	216.841	220.902			
38	T	41.4368	2.9985	5.2655	5.2763	5.1398	5.0059	5.2443	5.2914	3.0611	4.1540			
	S	217.198	224.658	213.655	213.218	218.880	224.735	214.519	212.609	216.054	220.270			



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39	T	46.1723	3.0436	5.7110	5.8571	5.6385	5.4636	6.1284	5.9195	3.3462	5.0644			
	S	194.922	221.329	196.988	192.075	199.521	205.908	183.572	190.050	197.646	180.673			
40	T	50.8510	3.8407	6.5264	6.4901	6.5174	6.4253	6.4836	6.1631	3.4364	4.9680			
	S	176.988	175.394	172.377	173.341	172.615	175.089	173.515	182.538	192.458	184.179			
41	T	105.6231	3.8732	6.7896	8.5301	11.9402	13.1360	11.5897	10.1285			41.5122		75.5646
	S	85.209	173.922	165.695	131.886	94.220	85.643	97.069	111.073			33.621		108.894
42	T	80.0600					5.6519	6.2971	9.8098	7.0080	14.6828		68.6063	
	S	112.416					199.048	178.654	114.681	94.373	62.318		121.146	
43	T	71.1806	6.4809	12.5586	9.8412	9.8718	10.9098	6.8736	6.5261	3.5775	4.5411			
	S	126.439	103.942	89.580	114.315	113.961	103.118	163.670	172.385	184.868	201.493			
44	T	44.8609	3.1759	6.0682	5.9546	5.5570	5.2000	5.5337	5.7240	3.3033	4.3442			
	S	200.620	212.109	185.393	188.930	202.447	216.346	203.300	196.541	200.213	210.626			
45	T	42.1210	3.1143	5.5647	5.4466	5.2048	5.0188	5.3550	5.2940	3.0242	4.0986			
	S	213.670	216.304	202.167	206.551	216.147	224.157	210.084	212.505	218.690	223.247			
46	T	41.4888	2.9850	5.3397	5.3455	5.1719	4.9980	5.2796	5.2534	3.0217	4.0940			
	S	216.926	225.674	210.686	210.457	217.522	225.090	213.084	214.147	218.871	223.498			
47	T	41.5424	2.9780	5.3444	5.3309	5.1623	4.9943	5.3141	5.2840	3.0307	4.1037			
	S	216.646	226.204	210.501	211.034	217.926	225.257	211.701	212.907	218.221	222.970			
48	T	41.4697	2.9809	5.3007	5.3009	5.1156	4.9663	5.3469	5.3280	3.0407	4.0897			
	S	217.026	225.984	212.236	212.228	219.916	226.527	210.402	211.149	217.504	223.733			
49	T	41.8540	3.0301	5.4564	5.4443	5.2539	5.0160	5.2645	5.2708	3.0252	4.0928			
	S	215.033	222.315	206.180	206.638	214.127	224.282	213.696	213.440	218.618	223.563			
50	T	42.0066	2.9751	5.3169	5.4252	5.2487	5.0183	5.4179	5.3940	3.0730	4.1375			
	S	214.252	226.425	211.589	207.366	214.339	224.180	207.645	208.565	215.218	221.148			
51	T	42.0023	2.9932	5.4529	5.4729	5.2937	5.0568	5.2788	5.2950	3.0408	4.1182			
	S	214.274	225.056	206.312	205.558	212.517	222.473	213.117	212.465	217.497	222.184			
52	T	41.7663	2.9884	5.3747	5.4116	5.2691	5.0644	5.2478	5.2653	3.0342	4.1108			
	S	215.485	225.417	209.314	207.887	213.509	222.139	214.376	213.663	217.970	222.584			
53	T	41.8770	2.9854	5.3546	5.3630	5.1942	5.0063	5.3433	5.3823	3.0864	4.1615			
	S	214.915	225.644	210.100	209.771	216.588	224.717	210.544	209.018	214.283	219.873			
54	T	41.8535	3.0157	5.3834	5.3895	5.2242	5.0346	5.2949	5.3136	3.0565	4.1411			
	S	215.036	223.376	208.976	208.739	215.344	223.454	212.469	211.721	216.379	220.956			
55	T	41.6522	2.9952	5.3081	5.3119	5.1467	4.9881	5.3365	5.3380	3.0712	4.1565			
	S	216.075	224.905	211.940	211.789	218.587	225.537	210.812	210.753	215.344	220.137			
56	T	41.3418	3.0091	5.3079	5.3064	5.1396	4.9933	5.2006	5.2445	3.0311	4.1093			
	S	217.697	223.866	211.948	212.008	218.889	225.302	216.321	214.510	218.193	222.666			
57	T	41.4159	2.9823	5.2874	5.2919	5.1358	4.9906	5.2754	5.2862	3.0418	4.1245			
	S	217.308	225.878	212.770	212.589	219.051	225.424	213.254	212.818	217.425	221.845			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
58	T	41.5532	2.9899	5.2862	5.3000	5.1590	5.0008	5.2954	5.3247	3.0568	4.1404			
	S	216.590	225.304	212.818	212.264	218.066	224.964	212.449	211.280	216.358	220.993			
59	T	41.4503	2.9950	5.3076	5.3008	5.1386	5.0130	5.2653	5.2858	3.0351	4.1091			
	S	217.127	224.920	211.960	212.232	218.931	224.417	213.663	212.834	217.905	222.676			
60	T	41.4419	2.9789	5.2820	5.3023	5.1596	5.0150	5.2684	5.2887	3.0379	4.1091			
	S	217.172	226.136	212.988	212.172	218.040	224.327	213.537	212.718	217.704	222.676			
61	T	41.4110	2.9820	5.2957	5.2952	5.1352	4.9934	5.2456	5.2898	3.0542	4.1199			
	S	217.334	225.901	212.437	212.457	219.076	225.297	214.465	212.673	216.542	222.093			
62	T	41.5603	2.9839	5.3100	5.3274	5.1700	5.0191	5.2931	5.3065	3.0434	4.1069			
	S	216.553	225.757	211.864	211.172	217.602	224.144	212.541	212.004	217.311	222.796			
63	T	43.3668	2.9886	5.5326	5.8251	5.5549	5.2528	5.4429	5.4529	3.1200	4.1970			
	S	207.532	225.402	203.340	193.130	202.524	214.171	206.691	206.312	211.976	218.013			
64	T	56.9138	3.0208	5.3482	6.4882	8.4986	7.9112	8.7821	7.7421	4.0097	5.1129			
	S	158.134	222.999	210.351	173.392	132.375	142.203	128.101	145.309	164.941	178.959			
65	T	57.2732	3.7287	6.6933	6.8266	7.5223	7.4973	9.2292	7.3624	3.7149	4.6985			
	S	157.142	180.663	168.079	164.797	149.555	150.054	121.896	152.803	178.030	194.743			
66	T	101.2178	3.6577	7.0542	7.1782	8.2893					9.7895			
	S	88.917	184.169	159.479	156.725	135.717					93.467			
67	T	135.7685	8.4030	13.2355	13.1738	20.8169	17.3339	13.2826	8.8715			40.8270		106.8016
	S	66.289	80.166	84.999	85.397	54.043	64.902	84.697	126.811			34.185		77.045
68	T	103.7259					15.6869	15.4166	10.7305	5.2694	6.7113		91.8658	
	S	86.767					71.716	72.973	104.841	125.510	136.337		90.473	
69	T	106.2397	5.7421	14.9453	11.7079	13.4722	13.8666	14.3967	12.4440	7.2938	12.3711			
	S	84.714	117.315	75.275	96.089	83.505	81.130	78.143	90.405	90.675	73.963			
70	T	104.5822	10.8585	12.0163	11.3674	12.0860	12.9505	16.0237	12.3349	6.8066	10.1383			
	S	86.057	62.038	93.623	98.967	93.083	86.869	70.209	91.205	97.165	90.252			
71	T	77.5850	10.7389	9.7015	12.5520	14.1576	9.1931	7.3825	6.1525	3.3525	4.3544			
	S	116.002	62.729	115.961	89.627	79.463	122.374	152.387	182.852	197.275	210.132			
72	T	45.6282	3.2734	6.3547	6.0326	5.5470	5.2351	6.0415	5.7097	3.2038	4.2304			
	S	197.246	205.791	177.034	186.487	202.812	214.896	186.212	197.033	206.431	216.292			
73	T	58.8516	3.0783	5.9661	6.1276	7.0636	8.8122	8.0208	7.4886	4.5068	7.7876			
	S	152.927	218.834	188.565	183.596	159.267	127.664	140.260	150.228	146.748	117.494			
74	T	116.3394	7.7655				9.7780	14.5120	14.1856	8.9790	14.4984			
	S	77.360	86.747				115.054	77.522	79.306	73.657	63.110			
75	T	112.5452	10.4009				12.4880	13.9221	12.8946	7.1595	11.5500			
	S	79.968	64.767				90.086	80.807	87.246	92.376	79.221			
76	T	113.1445	8.8623				12.2781	12.4914	12.7398	8.7136	11.5191			
	S	79.544	76.011				91.627	90.062	88.306	75.900	79.433			



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77	T	124.9005	8.1456				11.7075	12.3570	11.7340			37.7545		98.5906
	S	72.057	82.699				96.092	91.042	95.875			36.967		83.462
78	T	89.4321					7.8459	13.3892	11.7963	7.1541	13.1437		77.9875	
	S	100.635					143.387	84.023	95.369	92.445	69.615		106.573	
79	T	74.0543	8.3582	9.5651	9.7528	15.1017	10.4128	7.0474	6.2076	3.3341	4.2746			
	S	121.532	80.596	117.615	115.351	74.495	108.040	159.633	181.229	198.363	214.055			
80	T	45.1542	3.1842	6.2960	5.9355	5.4943	5.1449	5.9545	5.7133	3.2122	4.2193			
	S	199.317	211.556	178.685	189.538	204.758	218.663	188.933	196.909	205.891	216.861			
81	T	43.8650	3.0380	5.5653	5.6412	5.3116	5.1729	5.9552	5.8084	3.1905	4.1819			
	S	205.175	221.737	202.145	199.426	211.801	217.480	188.911	193.685	207.292	218.800			
82	T	42.6487	3.0428	5.8023	5.5998	5.2585	5.0070	5.3853	5.3459	3.0706	4.1365			
	S	211.026	221.387	193.889	200.900	213.939	224.685	208.902	210.442	215.386	221.201			
83	T	41.2989	2.9920	5.3487	5.3050	5.1134	4.9699	5.2742	5.2520	2.9993	4.0444			
	S	217.923	225.146	210.331	212.064	220.010	226.363	213.302	214.204	220.506	226.239			
84	T	41.4833	3.0312	5.4483	5.3384	5.1129	4.9785	5.2691	5.2389	3.0067	4.0593			
	S	216.955	222.234	206.486	210.737	220.032	225.972	213.509	214.740	219.963	225.408			
85	T	41.2845	3.0244	5.3576	5.2599	5.0738	4.9571	5.2681	5.2539	3.0176	4.0721			
	S	217.999	222.734	209.982	213.882	221.727	226.947	213.549	214.127	219.169	224.700			
86	T	41.0948	2.9613	5.2580	5.2245	5.0682	4.9574	5.2547	5.2572	3.0264	4.0871			
	S	219.006	227.480	213.960	215.332	221.972	226.933	214.094	213.992	218.531	223.875			
87	T	41.2704	2.9842	5.3270	5.2922	5.1458	4.9953	5.2346	5.2188	3.0032	4.0693			
	S	218.074	225.734	211.188	212.577	218.625	225.212	214.916	215.567	220.220	224.854			
88	T	40.8203	2.9823	5.2618	5.2387	5.0868	4.9727	5.1060	5.1391	2.9859	4.0470			
	S	220.479	225.878	213.805	214.748	221.161	226.235	220.329	218.910	221.496	226.093			
89	T	41.1414	2.9606	5.2771	5.3061	5.1690	5.0006	5.1884	5.1873	2.9943	4.0580			
	S	218.758	227.534	213.185	212.020	217.644	224.973	216.830	216.876	220.874	225.481			
90	T	41.3985	2.9826	5.3734	5.3372	5.1602	4.9964	5.2340	5.2189	3.0080	4.0878			
	S	217.399	225.855	209.365	210.785	218.015	225.162	214.941	215.563	219.868	223.837			
91	T	41.3922	2.9846	5.3226	5.3127	5.1695	5.0234	5.2402	5.2355	3.0149	4.0888			
	S	217.432	225.704	211.363	211.757	217.623	223.952	214.686	214.879	219.365	223.782			
92	T	41.2028	2.9796	5.2566	5.2885	5.1795	5.0087	5.1898	5.2080	3.0065	4.0856			
	S	218.432	226.083	214.017	212.726	217.202	224.609	216.771	216.014	219.978	223.957			
93	T	41.4792	2.9777	5.2999	5.3292	5.1828	5.0207	5.2937	5.2615	3.0275	4.0862			
	S	216.976	226.227	212.268	211.101	217.064	224.072	212.517	213.817	218.452	223.924			
94	T	42.2870	2.9801	5.3965	5.4451	5.3013	5.0403	5.4496	5.4195	3.0914	4.1632			
	S	212.831	226.045	208.468	206.608	212.212	223.201	206.437	207.584	213.937	219.783			
95	T	41.5876	3.0151	5.3658	5.3512	5.2253	5.0433	5.2191	5.2403	3.0297	4.0978			
	S	216.411	223.421	209.661	210.233	215.299	223.068	215.554	214.682	218.293	223.291			

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96	T	42.4167	3.0067	5.6862	5.6011	5.2947	5.0829	5.2991	5.2867	3.0414	4.1179			
	S	212.181	224.045	197.847	200.853	212.477	221.330	212.300	212.798	217.454	222.201			
97	T	42.1009	2.9996	5.4264	5.4525	5.3213	5.1342	5.3139	5.2903	3.0377	4.1250			
	S	213.772	224.575	207.320	206.327	211.415	219.119	211.709	212.653	217.719	221.818			
98	T	41.9515	3.0114	5.3924	5.3944	5.2524	5.0917	5.3023	5.3094	3.0560	4.1415			
	S	214.533	223.695	208.627	208.550	214.188	220.948	212.172	211.888	216.415	220.934			
99	T	41.5745	3.0131	5.3204	5.3585	5.2330	5.0580	5.2083	5.2454	3.0244	4.1134			
	S	216.479	223.569	211.450	209.947	214.982	222.420	216.001	214.474	218.676	222.444			
100	T	41.6143	2.9972	5.3121	5.3888	5.2344	5.0756	5.2264	5.2405	3.0231	4.1162			
	S	216.272	224.755	211.781	208.766	214.924	221.649	215.253	214.674	218.770	222.292			
101	T	41.6877	3.0046	5.3351	5.3560	5.2101	5.0485	5.2695	5.2821	3.0440	4.1378			
	S	215.891	224.202	210.868	210.045	215.927	222.838	213.493	212.983	217.268	221.132			
102	T	42.1663	3.0125	5.3874	5.4242	5.2840	5.0895	5.3548	5.3642	3.0786	4.1711			
	S	213.441	223.614	208.821	207.404	212.907	221.043	210.092	209.724	214.826	219.367			
103	T	42.3078	3.0215	5.4087	5.4655	5.2976	5.0979	5.3809	5.3681	3.0841	4.1835			
	S	212.727	222.948	207.998	205.837	212.360	220.679	209.073	209.571	214.443	218.716			
104	T	41.8895	3.0362	5.3592	5.3689	5.2260	5.0624	5.3033	5.3166	3.0605	4.1564			
	S	214.851	221.868	209.919	209.540	215.270	222.227	212.132	211.601	216.097	220.142			
105	T	48.8437	3.0187	5.3716	5.4412	5.7367	6.9300	7.4126	6.6703	3.5898	4.6728			
	S	184.261	223.154	209.435	206.756	196.106	162.338	151.769	168.658	184.234	195.814			
106	T	53.3600	3.7766	6.8761	6.6801	6.1502	6.2860	7.2195	7.0658	3.9216	5.3841			
	S	168.666	178.371	163.610	168.411	182.921	178.969	155.828	159.218	168.646	169.945			
107	T	99.0818	4.0369	7.2728	7.0514	10.2013	18.7781	16.0728	14.4642	8.6229	12.5814			
	S	90.834	166.870	154.686	159.543	110.280	59.910	69.994	77.778	76.699	72.726			
108	T	105.7849	8.2939	13.1034	12.6990	13.8675	13.8033	13.5003	12.4829	7.1124	10.9222			
	S	85.078	81.221	85.856	88.590	81.125	81.502	83.331	90.123	92.987	83.774			
109	T	127.7643	8.3491	13.9270	11.2882	12.4386	12.9613	12.4320	10.1072			48.1779		91.1250
	S	70.442	80.684	80.778	99.662	90.444	86.797	90.492	111.307			28.969		90.299
110	T	93.5369					14.1688	12.0646	10.7936	5.8898	8.2227		81.9983	
	S	96.219					79.400	93.248	104.228	112.290	111.277		101.360	
111	T	92.3962	6.5932	10.8107	9.9354	10.5539	13.4516	12.4228	10.4204	6.2451	11.9631			
	S	97.407	102.171	104.064	113.231	106.596	83.633	90.559	107.961	105.901	76.485			
112	T	66.5851	8.1658	11.0194	8.1339	8.9603	9.3171	6.7825	6.4433	3.4120	4.3508			
	S	135.165	82.495	102.093	138.310	125.554	120.746	165.868	174.600	193.835	210.306			
113	T	43.7944	3.1504	6.0073	5.9471	5.5153	5.1601	5.4522	5.3633	3.0700	4.1287			
	S	205.506	213.826	187.272	189.168	203.978	218.019	206.339	209.759	215.428	221.619			
114	T	41.9051	2.9934	5.4687	5.5029	5.1845	4.9799	5.4126	5.2772	3.0116	4.0743			
	S	214.771	225.041	205.716	204.438	216.993	225.908	207.848	213.181	219.605	224.578			

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115	T	41.4938	2.9762	5.3832	5.3485	5.1567	4.9681	5.3216	5.2544	3.0105	4.0746			
	S	216.900	226.341	208.984	210.339	218.163	226.445	211.403	214.106	219.686	224.562			
116	T	41.2023	2.9725	5.3007	5.2765	5.1117	4.9586	5.2461	5.2265	3.0150	4.0947			
	S	218.434	226.623	212.236	213.210	220.083	226.879	214.445	215.249	219.358	223.460			
117	T	41.2558	2.9794	5.3155	5.3045	5.1504	5.0022	5.2216	5.2037	3.0012	4.0773			
	S	218.151	226.098	211.645	212.084	218.430	224.901	215.451	216.192	220.366	224.413			
118	T	41.2882	2.9763	5.3070	5.2976	5.1358	4.9823	5.2127	5.2334	3.0249	4.1182			
	S	217.980	226.333	211.984	212.360	219.051	225.799	215.819	214.965	218.640	222.184			
119	T	41.1618	3.0035	5.2982	5.2804	5.1224	4.9858	5.1687	5.1967	3.0054	4.1007			
	S	218.649	224.284	212.336	213.052	219.624	225.641	217.656	216.484	220.058	223.133			
120	T	41.3360	2.9901	5.2717	5.3187	5.1849	5.0071	5.2196	5.2243	3.0126	4.1070			
	S	217.728	225.289	213.404	211.518	216.976	224.681	215.534	215.340	219.533	222.790			
121	T	41.6016	2.9915	5.2741	5.3170	5.1824	5.0146	5.2794	5.3149	3.0661	4.1616			
	S	216.338	225.183	213.307	211.585	217.081	224.345	213.092	211.669	215.702	219.867			
122	T	44.4332	3.0738	5.7652	5.8245	5.5076	5.2105	5.7972	5.7342	3.2378	4.2824			
	S	202.551	219.154	195.136	193.150	204.263	215.910	194.059	196.191	204.263	213.665			
123	T	45.3812	3.0925	5.6568	5.9523	5.6549	5.3014	5.8881	6.0310	3.3786	4.4256			
	S	198.320	217.829	198.876	189.003	198.943	212.208	191.063	186.536	195.751	206.752			
124	T	44.6361	3.2014	6.0415	5.8940	5.5783	5.2353	5.6601	5.5970	3.1863	4.2422			
	S	201.631	210.419	186.212	190.872	201.674	214.887	198.760	201.001	207.565	215.690			
125	T	42.9721	3.0929	5.6174	5.5342	5.3113	5.1046	5.4714	5.4768	3.1320	4.2315			
	S	209.438	217.801	200.271	203.281	211.813	220.389	205.615	205.412	211.163	216.235			
126	T	42.7744	3.0699	5.5049	5.5227	5.3047	5.1024	5.4191	5.4522	3.1424	4.2561			
	S	210.406	219.433	204.363	203.705	212.076	220.484	207.599	206.339	210.464	214.986			
127	T	68.8048	3.0844	5.5484	5.6788	5.5289	5.2760	5.6855	5.8287			36.9784		43.2803
	S	130.805	218.401	202.761	198.105	203.476	213.230	197.872	193.010			37.743		190.122
128	T	58.5118					5.4987	5.6916	5.5267	3.1171	4.2203		47.0579	
	S	153.815					204.594	197.660	203.557	212.173	216.809		176.620	
129	T	42.5772	3.0982	5.6090	5.5289	5.2661	5.1064	5.3407	5.3497	3.0788	4.1994			
	S	211.381	217.428	200.571	203.476	213.631	220.312	210.647	210.292	214.812	217.888			
130	T	42.1776	3.0689	5.4190	5.4354	5.2842	5.1100	5.2955	5.3149	3.0655	4.1842			
	S	213.383	219.504	207.603	206.976	212.899	220.157	212.445	211.669	215.744	218.680			
131	T	41.7843	3.0518	5.3051	5.3089	5.1786	5.0367	5.2692	5.3299	3.0873	4.2168			
	S	215.392	220.734	212.060	211.908	217.240	223.361	213.505	211.073	214.221	216.989			
132	T	43.8829	3.0704	5.4349	5.4636	5.3199	5.1651	5.7666	5.9233	3.3360	4.4031			
	S	205.091	219.397	206.996	205.908	211.470	217.808	195.089	189.928	198.250	207.808			
133	T	43.6458	3.1381	5.6441	5.7248	5.5264	5.2130	5.5429	5.4866	3.1397	4.2302			
	S	206.205	214.664	199.323	196.513	203.568	215.807	202.962	205.045	210.645	216.302			

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134	T	43.2979	3.0843	5.5297	5.5614	5.4181	5.1848	5.4703	5.5201	3.2002	4.3290			
	S	207.862	218.408	203.447	202.287	207.637	216.980	205.656	203.801	206.663	211.365			
135	T	44.6377	3.1184	5.5671	5.6359	5.5016	5.3025	5.7934	5.8874	3.3555	4.4759			
	S	201.623	216.020	202.080	199.613	204.486	212.164	194.186	191.086	197.098	204.428			
136	T	46.4123	3.2330	6.0110	5.9546	5.6604	5.4324	6.2026	6.0508	3.3793	4.4882			
	S	193.914	208.363	187.157	188.930	198.749	207.091	181.376	185.926	195.710	203.868			
137	T	76.0196	3.2016	6.0325	6.6718	6.1281	6.2069	7.0336	6.6360			38.7081		48.7500
	S	118.391	210.406	186.490	168.620	183.581	181.250	159.947	169.530			36.057		168.790
138	T	58.2756					5.4952	5.7542	5.6455	3.1964	4.2520		46.8371	
	S	154.439					204.724	195.509	199.274	206.909	215.193		177.453	
139	T	264.3474	3.1114	6.4362	8.4240	7.7091								62.9308
	S	34.046	216.506	174.793	133.547	145.931								130.755

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Section Data for Car 9 - Dixon, Scott

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
1	T	53.7699	3.2995	6.1821	5.6164	5.2010	5.5410	7.1503	8.0861	4.9592	7.7343			
	S	167.380	204.163	181.977	200.306	216.305	203.032	157.336	139.128	133.361	118.304			
2	T	98.2399	6.1329	10.3554	11.4478	12.8075	12.1623	12.4955	13.6616	7.9326	11.2443			
	S	91.612	109.840	108.639	98.272	87.839	92.499	90.032	82.348	83.373	81.375			
3	T	117.9504	8.0588	13.8923	13.5054	13.8937	16.1715	15.5450	15.0502	8.9891	12.8444			
	S	76.303	83.590	80.980	83.300	80.972	69.567	72.371	74.750	73.574	71.237			
4	T	115.4027	10.1024	17.5784	14.8277	14.0121	12.8110	13.1193	13.3151	8.3401	11.2966			
	S	77.988	66.681	63.999	75.872	80.288	87.815	85.752	84.491	79.299	80.998			
5	T	83.8381	8.3168	12.1524	12.4184	12.8322	13.0623	10.6682	6.6949	3.3569	4.3360			
	S	107.350	80.997	92.574	90.591	87.670	86.126	105.454	168.038	197.016	211.024			
6	T	41.8618	3.1871	5.8050	5.3996	5.1669	5.0439	5.1536	5.1322	2.9633	4.0102			
	S	214.993	211.363	193.798	208.349	217.732	223.042	218.294	219.204	223.185	228.168			
7	T	40.8475	3.0403	5.3811	5.2616	5.0704	4.9385	5.0678	5.1346	2.9569	3.9963			
	S	220.332	221.569	209.065	213.813	221.876	227.802	221.990	219.102	223.668	228.962			
8	T	43.6878	2.9662	5.3537	5.2796	5.0991	4.9565	5.0320	5.8679	3.7194	5.4134			
	S	206.007	227.104	210.135	213.084	220.627	226.975	223.569	191.721	177.815	169.025			
9	T	100.1321	4.7670	8.9625	10.8070	14.3645	14.4967	13.3978	13.6017	8.3643	11.3706			
	S	89.881	141.312	125.523	104.099	78.318	77.604	83.969	82.710	79.070	80.471			
10	T	109.3656	8.0933	13.5565	13.2213	14.6716	14.1748	13.6716	13.2674	7.4766	11.2325			
	S	82.293	83.234	82.986	85.090	76.679	79.366	82.287	84.794	88.458	81.460			
11	T	109.2712	8.4663	13.9598	13.6796	14.2551	14.1307	13.2190	12.8083	7.7472	11.0052			
	S	82.364	79.567	80.589	82.239	78.919	79.614	85.105	87.834	85.368	83.143			
12	T	85.2768	8.0814	12.6838	12.6451	12.5921	13.2515	11.5756	6.8166	3.3383	4.2924			
	S	105.539	83.356	88.696	88.967	89.342	84.896	97.187	165.038	198.114	213.167			
13	T	43.9124	3.2454	6.0334	5.7629	5.3951	5.2075	5.7039	5.3779	3.0574	4.1289			
	S	204.953	207.567	186.462	195.214	208.523	216.035	197.233	209.189	216.316	221.609			
14	T	40.8299	3.0069	5.2749	5.2155	5.0373	4.9444	5.1697	5.1575	2.9814	4.0423			
	S	220.427	224.030	213.274	215.703	223.334	227.530	217.614	218.129	221.830	226.356			
15	T	40.8523	3.0127	5.2419	5.1921	5.0232	4.9134	5.2580	5.1900	2.9790	4.0420			
	S	220.306	223.599	214.617	216.675	223.961	228.966	213.960	216.763	222.009	226.373			
16	T	40.6530	2.9598	5.2201	5.2184	5.0562	4.9197	5.1403	5.1290	2.9744	4.0351			
	S	221.386	227.595	215.513	215.583	222.499	228.672	218.859	219.341	222.352	226.760			
17	T	40.6306	2.9749	5.2054	5.2019	5.0478	4.9043	5.1082	5.1529	2.9865	4.0487			
	S	221.508	226.440	216.122	216.267	222.869	229.391	220.234	218.324	221.451	225.998			
18	T	40.5265	2.9537	5.1707	5.1738	5.0373	4.8964	5.1181	5.1505	2.9843	4.0417			
	S	222.077	228.065	217.572	217.442	223.334	229.761	219.808	218.425	221.614	226.390			
19	T	40.6012	2.9455	5.1905	5.2093	5.0766	4.9205	5.1107	5.1400	2.9745	4.0336			
	S	221.668	228.700	216.742	215.960	221.605	228.635	220.126	218.872	222.344	226.845			



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20	T	40.6689	2.9437	5.1757	5.2013	5.0625	4.9056	5.1095	5.1610	3.0229	4.0867			
	S	221.299	228.840	217.362	216.292	222.222	229.330	220.178	217.981	218.784	223.897			
21	T	40.5779	2.9687	5.1792	5.2008	5.0861	4.9330	5.0845	5.1204	2.9665	4.0387			
	S	221.796	226.913	217.215	216.313	221.191	228.056	221.261	219.709	222.944	226.558			
22	T	40.6821	2.9412	5.1240	5.2239	5.1163	4.9392	5.0558	5.1471	3.0290	4.1056			
	S	221.228	229.035	219.555	215.356	219.885	227.770	222.517	218.570	218.344	222.866			
23	T	40.5846	2.9802	5.1755	5.2162	5.0768	4.9312	5.0129	5.1278	2.9952	4.0688			
	S	221.759	226.037	217.370	215.674	221.596	228.139	224.421	219.392	220.808	224.882			
24	T	40.5844	2.9627	5.1275	5.1841	5.0526	4.9162	5.0311	5.1761	3.0238	4.1103			
	S	221.760	227.372	219.405	217.010	222.658	228.835	223.609	217.345	218.719	222.611			
25	T	40.7679	2.9792	5.1990	5.2213	5.0870	4.9301	5.0760	5.1608	3.0152	4.0993			
	S	220.762	226.113	216.388	215.464	221.152	228.190	221.631	217.989	219.343	223.209			
26	T	40.5730	2.9668	5.1774	5.2320	5.0889	4.9247	5.0504	5.1138	2.9704	4.0486			
	S	221.822	227.058	217.291	215.023	221.069	228.440	222.755	219.993	222.651	226.004			
27	T	40.3843	2.9462	5.1282	5.1769	5.0634	4.9081	5.0318	5.1087	2.9762	4.0448			
	S	222.859	228.646	219.375	217.312	222.183	229.213	223.578	220.213	222.217	226.216			
28	T	41.0125	2.9484	5.1839	5.2825	5.2183	4.9908	5.1380	5.1773	3.0039	4.0694			
	S	219.445	228.475	217.018	212.967	215.587	225.415	218.957	217.295	220.168	224.849			
29	T	41.2702	2.9711	5.2063	5.2983	5.2767	5.0328	5.1675	5.2235	3.0207	4.0733			
	S	218.075	226.730	216.084	212.332	213.201	223.534	217.707	215.373	218.944	224.634			
30	T	40.9084	2.9649	5.2198	5.2824	5.1443	4.9689	5.0657	5.1713	3.0137	4.0774			
	S	220.004	227.204	215.525	212.971	218.689	226.408	222.082	217.547	219.452	224.408			
31	T	40.7954	2.9655	5.1889	5.2682	5.1393	4.9646	5.0520	5.1538	2.9988	4.0643			
	S	220.613	227.158	216.809	213.545	218.901	226.604	222.684	218.286	220.543	225.131			
32	T	40.8518	2.9580	5.1788	5.2718	5.1307	4.9549	5.0811	5.1897	3.0106	4.0762			
	S	220.309	227.734	217.232	213.400	219.268	227.048	221.409	216.776	219.678	224.474			
33	T	41.4879	2.9630	5.2119	5.3070	5.1951	4.9624	5.2082	5.3716	3.1127	4.1560			
	S	216.931	227.349	215.852	211.984	216.550	226.705	216.006	209.435	212.473	220.164			
34	T	41.6388	2.9942	5.3654	5.3817	5.2086	4.9848	5.1793	5.2841	3.0856	4.1551			
	S	216.145	224.980	209.677	209.042	215.989	225.686	217.211	212.903	214.339	220.211			
35	T	43.6557	2.9969	5.4774	5.5363	5.2685	5.2122	5.8756	5.8030	3.2294	4.2564			
	S	206.159	224.778	205.389	203.204	213.533	215.840	191.470	193.865	204.795	214.970			
36	T	42.9438	3.1245	5.7084	5.6013	5.3058	5.0440	5.3433	5.4895	3.1341	4.1929			
	S	209.576	215.598	197.078	200.846	212.032	223.037	210.544	204.937	211.022	218.226			
37	T	42.1671	3.0126	5.4122	5.5061	5.3026	5.0572	5.2769	5.3346	3.1003	4.1646			
	S	213.437	223.606	207.864	204.319	212.160	222.455	213.193	210.887	213.322	219.709			
38	T	54.4948	3.0011	5.3239	5.4354	5.3470	5.0983	5.3927	5.6169			38.3083		42.3283
	S	165.153	224.463	211.311	206.976	210.398	220.662	208.615	200.288			36.433		194.398

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39	T	73.5475					5.3508	5.7326	6.2063	3.6293	5.0422		47.4057	
	S	122.370					210.249	196.246	181.267	182.229	181.468		175.324	
40	T	57.0393	3.7934	7.0005	7.1316	6.7814	6.7125	6.8878	7.7108	4.6183	6.4030			
	S	157.786	177.581	160.703	157.749	165.895	167.598	163.332	145.899	143.205	142.902			
41	T	89.7466	5.6643	10.4926	10.4912	13.8403	12.3046	10.7963	10.9936	6.6839	8.4798			
	S	100.282	118.927	107.218	107.233	81.284	91.429	104.202	102.332	98.949	107.903			
42	T	97.3113	6.4984	12.2217	12.2975	11.5164	11.5259	12.6972	12.0557	7.3621	11.1364			
	S	92.487	103.662	92.049	91.482	97.687	97.606	88.602	93.317	89.834	82.163			
43	T	79.9417	8.4686	12.9230	10.8941	11.1307	12.3741	10.3421	6.3423	3.2427	4.2241			
	S	112.582	79.545	87.054	103.267	101.072	90.916	108.779	177.380	203.955	216.614			
44	T	42.8697	3.2185	6.0104	5.6562	5.2634	5.0107	5.3188	5.2766	3.0340	4.0811			
	S	209.938	209.301	187.176	198.897	213.740	224.520	211.514	213.205	217.984	224.204			
45	T	41.6908	3.0722	5.5610	5.5535	5.2414	5.0081	5.1008	5.1343	2.9769	4.0426			
	S	215.875	219.268	202.302	202.575	214.637	224.636	220.554	219.115	222.165	226.339			
46	T	40.9299	2.9925	5.2749	5.2570	5.0895	4.9721	5.1811	5.1464	2.9735	4.0429			
	S	219.888	225.108	213.274	214.000	221.043	226.263	217.135	218.599	222.419	226.323			
47	T	40.9456	3.0100	5.2332	5.2286	5.0589	4.9716	5.2050	5.1883	2.9994	4.0506			
	S	219.804	223.799	214.974	215.163	223.380	226.285	216.138	216.834	220.499	225.892			
48	T	41.6242	3.0116	5.3927	5.3842	5.1772	5.0228	5.2385	5.2475	3.0465	4.1032			
	S	216.220	223.681	208.615	208.945	217.299	223.979	214.756	214.388	217.090	222.997			
49	T	41.3202	3.0243	5.3363	5.2885	5.1226	5.0196	5.2298	5.2164	3.0102	4.0725			
	S	217.811	222.741	210.820	212.726	219.615	224.121	215.113	215.666	219.708	224.678			
50	T	41.0404	2.9905	5.2205	5.2710	5.1394	5.0046	5.2100	5.1833	2.9769	4.0442			
	S	219.296	225.259	215.497	213.432	218.897	224.793	215.931	217.043	222.165	226.250			
51	T	40.8700	2.9833	5.2437	5.2361	5.0868	4.9517	5.1678	5.1762	2.9781	4.0463			
	S	220.210	225.802	214.543	214.855	221.161	227.195	217.694	217.341	222.076	226.133			
52	T	40.9424	2.9974	5.2798	5.2542	5.0942	4.9523	5.1687	5.1709	2.9802	4.0447			
	S	219.821	224.740	213.076	214.114	220.839	227.167	217.656	217.564	221.919	226.222			
53	T	41.0054	2.9949	5.2543	5.2302	5.0922	5.0093	5.1885	5.1933	2.9912	4.0515			
	S	219.483	224.928	214.110	215.097	220.926	224.582	216.826	216.625	221.103	225.842			
54	T	41.9151	2.9863	5.4289	5.4098	5.1854	5.0183	5.3700	5.3439	3.0580	4.1145			
	S	214.720	225.576	207.224	207.956	216.955	224.180	209.497	210.520	216.273	222.384			
55	T	41.0964	2.9949	5.2850	5.2616	5.0983	4.9616	5.1704	5.2170	3.0283	4.0793			
	S	218.997	224.928	212.867	213.813	220.662	226.741	217.585	215.641	218.394	224.303			
56	T	40.9662	3.0359	5.3267	5.2789	5.0917	4.9420	5.0679	5.1731	3.0023	4.0477			
	S	219.693	221.890	211.200	213.113	220.948	227.641	221.985	217.471	220.286	226.054			
57	T	41.4200	3.0086	5.3481	5.2943	5.1071	4.9444	5.1516	5.3181	3.1033	4.1445			
	S	217.286	223.904	210.355	212.493	220.282	227.530	218.379	211.542	213.116	220.775			

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58	T	41.2662	3.0164	5.2859	5.2482	5.1092	5.0912	5.1925	5.2214	3.0090	4.0924			
	S	218.096	223.325	212.830	214.359	220.191	220.970	216.659	215.459	219.795	223.585			
59	T	41.1133	3.0699	5.2498	5.2342	5.1123	5.0029	5.2110	5.2051	2.9881	4.0400			
	S	218.907	219.433	214.294	214.933	220.058	224.870	215.889	216.134	221.332	226.485			
60	T	41.1469	3.0884	5.4064	5.3118	5.1240	4.9721	5.1126	5.1588	2.9710	4.0018			
	S	218.729	218.118	208.087	211.793	219.555	226.263	220.045	218.074	222.606	228.647			
61	T	40.5556	2.9083	5.2201	5.2297	5.0757	4.9535	5.0496	5.1126	2.9650	4.0411			
	S	221.918	231.625	215.513	215.118	221.644	227.112	222.790	220.045	223.057	226.423			
62	T	40.6544	2.9420	5.0466	5.1283	5.0700	4.9568	5.2393	5.2239	3.0048	4.0427			
	S	221.378	228.972	222.922	219.371	221.893	226.961	214.723	215.356	220.102	226.334			
63	T	41.6189	3.0024	5.4088	5.4786	5.2839	5.0468	5.1846	5.1886	2.9855	4.0397			
	S	216.248	224.366	207.994	205.344	212.911	222.914	216.989	216.821	221.525	226.502			
64	T	45.1089	2.9762	5.2086	5.2956	5.5691	5.5472	6.1407	6.1112	3.5249	4.7354			
	S	199.517	226.341	215.989	212.441	202.008	202.805	183.204	184.088	187.626	193.225			
65	T	59.4714	3.4186	6.1455	7.0637	7.9265	8.8961	9.5165	7.5741	3.9134	5.0170			
	S	151.333	197.050	183.061	159.265	141.929	126.460	118.216	148.532	169.000	182.380			
66	T	116.9380	4.0431	8.7205	11.4879	18.0695					11.5306			
	S	76.964	166.614	129.006	97.929	62.260					79.354			
67	T	123.5994	8.5130	13.0088	14.5390	18.9456	18.8438	13.3247	12.8847			84.0531		111.0121
	S	72.816	79.130	86.480	77.378	59.381	59.701	84.430	87.313			16.605		74.123
68	T	133.7454					7.0183	8.4630	9.5556	5.6427	7.0451		62.2796	
	S	67.292					160.295	132.932	117.732	117.207	129.878		133.452	
69	T	104.8658	5.2060	12.3202	12.5569	12.2881	14.7912	14.1875	12.0062			33.1714		92.6366
	S	85.824	129.396	91.313	89.592	91.552	76.059	79.295	93.702			42.075		88.826
70	T	104.0655					11.0447	16.9119	12.9107	6.4182	9.9419		83.1233	
	S	86.484					101.859	66.521	87.137	103.045	92.035		99.988	
71	T	75.8936	10.1529	9.2738	12.7656	14.2800	8.5258	7.3367	6.0186	3.2638	4.2764			
	S	118.587	66.349	121.309	88.127	78.782	131.952	153.339	186.921	202.636	213.965			
72	T	45.1182	3.1727	5.7690	6.1223	5.5406	5.3234	6.0246	5.8109	3.1685	4.1862			
	S	199.476	212.323	195.008	183.754	203.047	211.331	186.734	193.602	208.731	218.575			
73	T	60.1834	3.1240	6.5323	6.7523	6.7956	8.7278	8.5310	8.1566	4.5600	7.0038			
	S	149.543	215.633	172.221	166.610	165.548	128.898	131.872	137.925	145.036	130.643			
74	T	114.9997	6.7604				10.5752	12.8105	14.3346	8.9014	14.3284			
	S	78.261	99.644				106.381	87.819	78.481	74.299	63.859			
75	T	113.1901	11.0581				12.3298	14.2724	13.2733	7.5917	10.8507			
	S	79.512	60.918				91.242	78.823	84.757	87.117	84.326			
76	T	112.9379	8.6349				12.9302	12.1886	12.4676	8.5379	11.7317			
	S	79.690	78.013				87.006	92.299	90.234	77.462	77.994			



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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
77	T	104.0839	8.5444				11.6097	11.7256	11.7532	6.3509	9.2921			
	S	86.469	78.840				96.902	95.944	95.719	104.137	98.471			
78	T	107.1749	9.0898	14.7626	13.2464	12.0805	13.1942	12.6706	12.0297	7.4018	12.6993			
	S	83.975	74.109	76.206	84.929	93.125	85.265	88.788	93.519	89.352	72.051			
79	T	75.7988	8.2312	9.2367	10.5954	14.8799	10.7857	8.1553	6.2594	3.3437	4.3115			
	S	118.735	81.839	121.797	106.178	75.605	104.305	137.947	179.730	197.794	212.223			
80	T	44.4216	3.2148	6.0882	6.0703	5.6080	5.1448	5.5422	5.5396	3.1002	4.1135			
	S	202.604	209.542	184.784	185.329	200.606	218.667	202.988	203.083	213.329	222.438			
81	T	43.4633	2.9939	5.9679	5.8647	5.4396	5.1648	5.4522	5.3537	3.0857	4.1408			
	S	207.071	225.003	188.509	191.826	206.817	217.821	206.339	210.135	214.332	220.972			
82	T	42.4058	2.9800	5.4574	5.4271	5.1796	5.0553	5.6243	5.4424	3.1082	4.1315			
	S	212.235	226.052	206.142	207.293	217.198	222.539	200.025	206.710	212.780	221.469			
83	T	41.1537	3.1326	5.5112	5.3223	5.1447	4.9608	5.0383	5.0895	2.9532	4.0011			
	S	218.692	215.041	204.130	211.375	218.672	226.778	223.290	221.043	223.948	228.687			
84	T	40.8752	3.0644	5.3543	5.2374	5.0857	4.9771	5.0658	5.1215	2.9739	3.9951			
	S	220.182	219.827	210.111	214.801	221.208	226.035	222.077	219.662	222.389	229.031			
85	T	40.8927	2.8992	5.3785	5.3089	5.1288	4.9799	5.0525	5.1185	2.9789	4.0475			
	S	220.088	232.352	209.166	211.908	219.350	225.908	222.662	219.791	222.016	226.065			
86	T	40.1807	2.9421	5.0295	5.0937	5.0090	4.9141	4.9896	5.1152	3.0305	4.0570			
	S	223.988	228.964	223.680	220.861	224.596	228.933	225.469	219.933	218.236	225.536			
87	T	40.9682	3.0401	5.3323	5.2735	5.0971	4.9506	5.0553	5.1369	3.0257	4.0567			
	S	219.683	221.584	210.978	213.331	220.714	227.245	222.539	219.004	218.582	225.553			
88	T	40.8243	2.9669	5.2213	5.3117	5.1606	4.9785	5.0457	5.1323	2.9820	4.0253			
	S	220.457	227.051	215.464	211.797	217.998	225.972	222.962	219.200	221.785	227.312			
89	T	41.1533	3.0098	5.2888	5.3642	5.1645	4.9736	5.0291	5.1647	3.0619	4.0967			
	S	218.694	223.814	212.714	209.724	217.833	226.194	223.698	217.825	215.998	223.351			
90	T	40.7759	2.9643	5.2053	5.2438	5.1326	4.9712	5.0729	5.1409	2.9955	4.0494			
	S	220.719	227.250	216.126	214.539	219.187	226.304	221.767	218.833	220.786	225.959			
91	T	40.9328	2.9738	5.2808	5.3106	5.1647	4.9880	5.0829	5.1334	2.9716	4.0270			
	S	219.873	226.524	213.036	211.840	217.825	225.541	221.330	219.153	222.561	227.216			
92	T	40.8551	2.9668	5.2756	5.3011	5.1570	4.9682	5.0741	5.1211	2.9672	4.0240			
	S	220.291	227.058	213.246	212.220	218.150	226.440	221.714	219.679	222.891	227.386			
93	T	42.9009	2.9753	5.3698	6.1326	5.7713	5.2621	5.2027	5.1664	2.9830	4.0377			
	S	209.786	226.410	209.505	183.446	194.930	213.793	216.234	217.753	221.711	226.614			
94	T	41.0945	2.9634	5.2633	5.4806	5.2163	4.9875	5.0593	5.1217	2.9747	4.0277			
	S	219.007	227.319	213.744	205.269	215.670	225.564	222.363	219.654	222.330	227.177			
95	T	41.6762	3.1211	5.6034	5.4046	5.2052	5.0036	5.1118	5.1795	3.0056	4.0414			
	S	215.951	215.833	200.771	208.156	216.130	224.838	220.079	217.202	220.044	226.407			

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Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
96	T	41.2203	3.0319	5.4006	5.4017	5.2425	5.0250	5.0625	5.0861	2.9464	4.0236			
	S	218.339	222.183	208.310	208.268	214.592	223.881	222.222	221.191	224.465	227.408			
97	T	41.4241	3.0372	5.3189	5.3063	5.1586	4.9841	5.0269	5.2224	3.1642	4.2055			
	S	217.265	221.795	211.510	212.012	218.082	225.718	223.796	215.418	209.014	217.572			
98	T	40.8442	3.0124	5.2264	5.2692	5.1252	4.9752	5.0732	5.1254	2.9901	4.0471			
	S	220.350	223.621	215.253	213.505	219.504	226.122	221.754	219.495	221.184	226.088			
99	T	40.8926	2.9612	5.2146	5.3006	5.2029	5.0015	5.1131	5.1215	2.9553	4.0219			
	S	220.089	227.488	215.740	212.240	216.226	224.933	220.023	219.662	223.789	227.504			
100	T	40.9823	2.9579	5.2560	5.3203	5.1868	4.9949	5.1280	5.1433	2.9680	4.0271			
	S	219.607	227.741	214.041	211.454	216.897	225.230	219.384	218.731	222.831	227.211			
101	T	41.2848	2.9654	5.3118	5.3792	5.2211	5.0098	5.1053	5.1841	3.0267	4.0814			
	S	217.998	227.165	211.793	209.139	215.472	224.560	220.359	217.010	218.510	224.188			
102	T	40.9693	2.9625	5.2432	5.3075	5.1614	4.9819	5.1245	5.1620	2.9859	4.0404			
	S	219.677	227.388	214.564	211.964	217.964	225.817	219.534	217.939	221.496	226.463			
103	T	41.2451	2.9754	5.3456	5.3531	5.1966	4.9864	5.1044	5.1884	3.0184	4.0768			
	S	218.208	226.402	210.453	210.159	216.488	225.614	220.398	216.830	219.111	224.441			
104	T	41.3800	2.9663	5.2822	5.3503	5.2173	5.0000	5.0987	5.2404	3.0805	4.1443			
	S	217.496	227.097	212.979	210.269	215.629	225.000	220.644	214.678	214.694	220.785			
105	T	43.7888	2.9941	5.2647	5.3337	5.2672	5.0380	5.1167	6.1097	3.6401	5.0246			
	S	205.532	224.988	213.687	210.923	213.586	223.303	219.868	184.133	181.688	182.104			
106	T	58.6553	4.2824	7.5074	7.0492	6.8618	6.6018	7.2244	7.3704	4.7476	7.0103			
	S	153.439	157.303	149.852	159.593	163.951	170.408	155.722	152.638	139.305	130.522			
107	T	106.8410	6.4252	9.8139	9.7603	12.5690	17.2869	16.2981	14.8131	8.2178	11.6567			
	S	84.237	104.843	114.633	115.263	89.506	65.078	69.026	75.946	80.479	78.496			
108	T	106.6236	8.7511	13.3609	13.2515	13.5411	13.9671	13.5750	12.3936	6.9849	10.7984			
	S	84.409	76.977	84.201	84.896	83.080	80.546	82.873	90.773	94.685	84.735			
109	T	106.6885	8.8442	13.2885	12.0413	12.6429	12.8859	12.1855	10.8134			36.8816		93.2401
	S	84.358	76.167	84.660	93.428	88.983	87.305	92.323	104.038			37.842		88.251
110	T	111.8504					13.1828	11.7443	9.9640	5.7218	8.2724		88.4172	
	S	80.465					85.338	95.791	112.906	115.587	110.609		94.002	
111	T	93.1933	6.3571	10.6625	10.2724	11.6684	13.0350	11.6992	11.0995	7.3537	11.0455			
	S	96.573	105.966	105.510	109.517	96.414	86.306	96.160	101.356	89.936	82.839			
112	T	70.7299	8.1370	10.3723	8.8234	11.4254	7.8798	9.7408	6.6573	3.3615	4.3324			
	S	127.245	82.787	108.462	127.502	98.465	142.770	115.494	168.987	196.747	211.199			
113	T	43.7807	3.1988	5.7925	5.6392	5.2563	5.2090	5.9583	5.5283	3.0856	4.1127			
	S	205.570	210.590	194.217	199.496	214.029	215.972	188.812	203.498	214.339	222.482			
114	T	42.1398	3.1487	5.7935	5.4800	5.1864	5.0126	5.2557	5.2041	2.9967	4.0621			
	S	213.575	213.941	194.183	205.292	216.913	224.434	214.053	216.176	220.697	225.253			



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115	T	40.4825	2.9677	5.2437	5.2009	5.0575	4.9270	5.0447	5.0786	2.9452	4.0172			
	S	222.318	226.989	214.543	216.309	222.442	228.334	223.006	221.518	224.556	227.771			
116	T	40.5931	2.9387	5.1757	5.2419	5.1135	4.9492	5.0301	5.1202	2.9850	4.0388			
	S	221.713	229.229	217.362	214.617	220.006	227.309	223.654	219.718	221.562	226.552			
117	T	40.6590	2.9622	5.2075	5.2488	5.1086	4.9499	5.0972	5.1065	2.9550	4.0233			
	S	221.353	227.411	216.035	214.335	220.217	227.277	220.709	220.307	223.812	227.425			
118	T	40.6132	2.9385	5.0762	5.2120	5.1195	4.9834	5.1418	5.1410	2.9704	4.0304			
	S	221.603	229.245	221.622	215.848	219.748	225.749	218.795	218.829	222.651	227.025			
119	T	41.2009	2.9514	5.2620	5.2896	5.1033	4.9845	5.2086	5.2533	3.0446	4.1036			
	S	218.442	228.243	213.797	212.681	220.446	225.700	215.989	214.151	217.225	222.975			
120	T	40.9374	2.9756	5.2017	5.2218	5.0894	4.9911	5.2500	5.1858	2.9751	4.0469			
	S	219.848	226.387	216.275	215.443	221.048	225.401	214.286	216.939	222.300	226.099			
121	T	41.6609	2.9945	5.2913	5.3475	5.1608	5.0157	5.4385	5.3102	3.0260	4.0764			
	S	216.030	224.958	212.613	210.379	217.989	224.296	206.859	211.856	218.560	224.463			
122	T	41.2510	3.0291	5.3209	5.3456	5.1832	5.0033	5.1933	5.1625	2.9737	4.0394			
	S	218.177	222.388	211.430	210.453	217.047	224.852	216.625	217.918	222.404	226.519			
123	T	41.0743	2.9660	5.2250	5.3118	5.1967	4.9822	5.1702	5.1855	2.9864	4.0505			
	S	219.115	227.119	215.311	211.793	216.484	225.804	217.593	216.951	221.458	225.898			
124	T	40.9008	2.9611	5.2002	5.2579	5.1322	4.9676	5.1678	5.1913	2.9821	4.0406			
	S	220.045	227.495	216.338	213.964	219.204	226.468	217.694	216.709	221.778	226.452			
125	T	42.8517	2.9629	5.1902	5.2635	5.1359	4.9461	5.1417	6.1967	3.5411	4.4736			
	S	210.027	227.357	216.755	213.736	219.046	227.452	218.799	181.548	186.768	204.533			
126	T	42.6581	3.2312	5.8750	5.5375	5.2298	5.0736	5.3269	5.2744	3.0230	4.0867			
	S	210.980	208.479	191.489	203.160	215.113	221.736	211.192	213.294	218.777	223.897			
127	T	40.7658	2.9648	5.1999	5.2212	5.1086	4.9583	5.1344	5.1566	2.9799	4.0421			
	S	220.773	227.211	216.350	215.468	220.217	226.892	219.110	218.167	221.942	226.367			
128	T	40.9316	3.0524	5.2940	5.2608	5.1232	4.9792	5.1214	5.1439	2.9612	3.9955			
	S	219.879	220.691	212.505	213.846	219.589	225.940	219.666	218.706	223.343	229.008			
129	T	41.5185	3.0066	5.5716	5.3464	5.1597	5.0009	5.1717	5.1865	3.0041	4.0710			
	S	216.771	224.053	201.917	210.422	218.036	224.960	217.530	216.909	220.154	224.761			
130	T	40.7578	2.9639	5.1702	5.2269	5.0975	4.9433	5.0841	5.1941	3.0126	4.0652			
	S	220.817	227.280	217.593	215.233	220.696	227.581	221.278	216.592	219.533	225.081			
131	T	41.1595	3.0208	5.2475	5.2521	5.1070	4.9635	5.2523	5.2371	3.0054	4.0738			
	S	218.662	222.999	214.388	214.200	220.286	226.655	214.192	214.814	220.058	224.606			
132	T	40.9149	3.0145	5.2718	5.2378	5.0808	4.9500	5.1145	5.1838	3.0009	4.0608			
	S	219.969	223.465	213.400	214.785	221.422	227.273	219.963	217.022	220.388	225.325			
133	T	41.1343	3.0496	5.3355	5.3074	5.1690	4.9590	5.1572	5.1818	2.9753	3.9995			
	S	218.796	220.893	210.852	211.968	217.644	226.860	218.142	217.106	222.285	228.779			



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134	T	41.0163	2.9262	5.3943	5.3213	5.1395	4.9541	5.0741	5.1414	2.9925	4.0729			
	S	219.425	230.209	208.553	211.415	218.893	227.085	221.714	218.812	221.007	224.656			
135	T	41.3205	2.9818	5.2575	5.2723	5.1168	4.9909	5.2125	5.2781	3.0732	4.1374			
	S	217.810	225.916	213.980	213.379	219.864	225.410	215.827	213.145	215.204	221.153			
136	T	41.4924	2.9864	5.2352	5.3827	5.3354	5.0998	5.1157	5.1943	3.0307	4.1122			
	S	216.907	225.568	214.892	209.003	210.856	220.597	219.911	216.584	218.221	222.509			
137	T	40.9545	2.9810	5.2381	5.2714	5.1481	4.9918	5.1000	5.1594	2.9974	4.0673			
	S	219.756	225.977	214.773	213.416	218.527	225.370	220.588	218.049	220.646	224.965			
138	T	41.1781	2.9592	5.1821	5.3090	5.2110	5.0426	5.1185	5.2299	3.0325	4.0933			
	S	218.563	227.641	217.093	211.904	215.889	223.099	219.791	215.109	218.092	223.536			
139	T	55.9772	3.0658	5.7620	5.9940	5.6389	5.2694	5.5889	5.6448			36.5762		43.7930
	S	160.780	219.726	195.245	187.688	199.507	213.497	201.292	199.298			38.158		187.896
140	T	68.3610					5.3423	5.2466	5.2302	3.0094	4.0889		43.9690	
	S	131.654					210.583	214.425	215.097	219.766	223.777		189.028	
141	T	40.5364	2.9734	5.0659	5.1630	5.0951	4.9973	5.0898	5.1325	2.9763	4.0431			
	S	222.023	226.554	222.073	217.897	220.800	225.122	221.030	219.191	222.210	226.311			
142	T	41.7632	2.9770	5.3226	5.3023	5.0949	5.0172	5.3810	5.3610	3.1060	4.2012			
	S	215.501	226.280	211.363	212.172	220.809	224.229	209.069	209.849	212.931	217.795			
143	T	40.5070	3.0362	5.1187	5.1323	5.0373	4.9546	5.0516	5.1260	2.9788	4.0715			
	S	222.184	221.868	219.782	219.200	223.334	227.062	222.702	219.469	222.024	224.733			
144	T	41.4562	2.9709	5.0554	5.1362	5.1247	5.0362	5.5230	5.3802	3.0774	4.1522			
	S	217.097	226.745	222.534	219.034	219.525	223.383	203.694	209.100	214.910	220.365			
145	T	40.9684	3.0080	5.2670	5.3289	5.1762	4.9873	5.0516	5.1122	2.9770	4.0602			
	S	219.682	223.948	213.594	211.113	217.341	225.573	222.702	220.062	222.158	225.358			
146	T	40.6081	2.9616	5.1855	5.2335	5.1002	4.9609	5.0465	5.1064	2.9707	4.0428			
	S	221.631	227.457	216.951	214.961	220.580	226.773	222.927	220.312	222.629	226.328			
147	T	42.6359	2.9638	5.1882	5.1913	5.0642	4.9530	5.0560	5.1715	3.6223	5.4256			
	S	211.090	227.288	216.838	216.709	222.148	227.135	222.508	217.538	182.581	168.645			
148	T	58.0865	3.9465	7.2807	6.8941	6.2006	5.9533	6.4267	7.5587	5.2973	8.5286			
	S	154.941	170.692	154.518	163.183	181.434	188.971	175.051	148.835	124.849	107.286			
149	T	106.2392	7.4763	11.7184	10.0427	8.5916	8.1509	9.0511	18.8288	15.8283	16.5511			
	S	84.714	90.103	96.003	112.022	130.942	138.022	124.294	59.749	41.784	55.283			
150	T	130.3026	16.4659	18.1264	14.3486	13.0907	12.3719	12.9663	13.3762	14.5743	14.9823			
	S	69.070	40.911	62.064	78.405	85.939	90.932	86.763	84.105	45.379	61.072			
151	T	119.1344	11.7886	14.2490	12.9586	12.8139	12.9412	13.4280	13.1935	9.8709	17.8907			
	S	75.545	57.143	78.953	86.815	87.795	86.932	83.780	85.269	67.001	51.144			
152	T	117.5909	10.8557	14.0275	13.2071	13.0997	12.8198	12.2635	13.2020	10.2838	17.8318			
	S	76.537	62.054	80.200	85.181	85.880	87.755	91.736	85.214	64.311	51.313			



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Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)

IZOD IndyCar Series
May 30, 2010



Section Data for Car 9 - Dixon, Scott

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
153	T	122.6841	11.7161	15.6230	14.3200	13.4440	14.8176	14.2277	15.0013	9.0629	14.4715			
	S	73.359	57.497	72.009	78.561	83.680	75.923	79.071	74.994	72.975	63.228			
154	T	114.9098	14.0480	15.9539	14.3182	13.3444	13.2667	12.7169	12.0233	7.3328	11.9056			
	S	78.322	47.952	70.516	78.571	84.305	84.799	88.465	93.568	90.193	76.855			
155	T	102.7451	8.1811	12.1312	12.6338	13.0328	14.4061	12.8282	11.2107	7.3301	10.9911			
	S	87.595	82.341	92.736	89.047	86.321	78.092	87.697	100.351	90.226	83.249			
156	T	82.3704	7.8462	11.9914	12.0278	12.6983	12.9614	10.2378	6.8901	3.3944	4.3230			
	S	109.263	85.855	93.817	93.533	88.595	86.796	109.887	163.278	194.840	211.659			
157	T	43.2908	3.2012	5.9653	5.5782	5.1927	5.1790	5.6202	5.3658	3.0682	4.1202			
	S	207.896	210.432	188.591	201.678	216.650	217.223	200.171	209.661	215.554	222.077			
158	T	40.9387	2.9823	5.3792	5.3354	5.1237	4.9514	5.0276	5.1326	2.9778	4.0287			
	S	219.841	225.878	209.139	210.856	219.568	227.208	223.765	219.187	222.098	227.120			
159	T	41.6082	3.0162	5.5308	5.4283	5.1552	5.0798	5.2352	5.1695	2.9651	4.0281			
	S	216.304	223.339	203.406	207.247	218.226	221.465	214.892	217.623	223.049	227.154			
160	T	40.7129	3.0212	5.3221	5.2429	5.0659	4.9126	5.0028	5.1184	2.9825	4.0445			
	S	221.060	222.970	211.383	214.576	222.073	229.003	224.874	219.795	221.748	226.233			
161	T	49.4294	2.9523	5.0484	5.1781	5.0841	5.2085	6.3172	7.3296	4.6194	7.6918			
	S	182.078	228.173	222.843	217.261	221.278	215.993	178.085	153.487	143.171	118.958			
162	T	104.1790	6.8407				12.2333	13.8490	14.4337	8.7989	12.6868			
	S	86.390	98.475				91.962	81.233	77.943	75.164	72.122			
163	T	116.3631	8.9184				13.5280	11.1803	13.6732			35.0064		103.7458
	S	77.344	75.533				83.161	100.623	82.278			39.869		79.314
164	T	111.3616					12.1007	11.0470	10.7446	5.8744	7.7112		88.9725	
	S	80.818					92.970	101.838	104.704	112.584	118.659		93.415	
165	T	94.5229	5.8160	10.2114	11.7057	13.1585	13.2790	12.9729	12.0394	6.2654	9.0746			
	S	95.215	115.825	110.171	96.107	85.496	84.720	86.719	93.443	105.558	100.831			
166	T	75.0591	6.8497	10.9220	10.9049	11.3631	11.2671	10.0772	6.2297	3.2427	4.2027			
	S	119.906	98.345	103.003	103.165	99.005	99.848	111.638	180.587	203.955	217.717			
167	T	43.7447	3.1405	6.3303	5.9109	5.3753	5.1296	5.4149	5.3303	3.0287	4.0842			
	S	205.739	214.500	177.717	190.326	209.291	219.315	207.760	211.058	218.366	224.034			
168	T	41.9591	3.1081	5.6792	5.3771	5.1407	4.9995	5.3566	5.2477	2.9976	4.0526			
	S	214.495	216.736	198.091	209.221	218.842	225.023	210.021	214.380	220.631	225.781			
169	T	40.9030	3.0235	5.4687	5.4005	5.1034	4.9067	4.9882	5.0569	2.9360	4.0191			
	S	220.033	222.800	205.716	208.314	220.441	229.278	225.532	222.468	225.260	227.663			
170	T	40.4069	2.9491	5.1284	5.1549	5.0262	4.9414	5.0956	5.1282	2.9611	4.0220			
	S	222.734	228.421	219.367	218.239	223.827	227.668	220.779	219.375	223.351	227.499			
171	T	41.0898	2.9656	5.2973	5.3321	5.1569	4.9914	5.1527	5.1674	2.9847	4.0417			
	S	219.032	227.150	212.372	210.986	218.154	225.388	218.332	217.711	221.585	226.390			

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172	T	41.4328	2.9798	5.4021	5.3603	5.2162	5.0171	5.1757	5.2065	3.0078	4.0673			
	S	217.219	226.068	208.252	209.876	215.674	224.233	217.362	216.076	219.883	224.965			
173	T	41.3873	3.0071	5.3986	5.3385	5.1476	4.9946	5.1912	5.2199	3.0097	4.0801			
	S	217.458	224.015	208.387	210.733	218.548	225.243	216.713	215.521	219.744	224.259			
174	T	40.9227	3.0230	5.2200	5.2524	5.0926	4.9657	5.1622	5.1809	2.9797	4.0462			
	S	219.927	222.837	215.517	214.188	220.909	226.554	217.930	217.144	221.956	226.138			
175	T	41.1125	3.0132	5.2567	5.2689	5.1199	4.9786	5.1849	5.2153	3.0052	4.0698			
	S	218.912	223.562	214.013	213.517	219.731	225.967	216.976	215.711	220.073	224.827			
176	T	41.2834	3.0285	5.2299	5.2778	5.1707	5.0306	5.2170	5.2307	3.0128	4.0854			
	S	218.005	222.432	215.109	213.157	217.572	223.631	215.641	215.076	219.518	223.968			
177	T	41.2902	3.0019	5.3353	5.3499	5.1728	5.0114	5.1945	5.1829	2.9849	4.0566			
	S	217.969	224.403	210.860	210.284	217.484	224.488	216.575	217.060	221.570	225.558			
178	T	40.8744	2.9956	5.2640	5.2849	5.1418	4.9889	5.0657	5.1127	2.9696	4.0512			
	S	220.187	224.875	213.716	212.871	218.795	225.501	222.082	220.040	222.711	225.859			
179	T	41.6656	3.0620	5.3095	5.3230	5.1988	5.0438	5.2696	5.2835	3.0468	4.1286			
	S	216.006	219.999	211.884	211.347	216.396	223.046	213.489	212.927	217.068	221.625			
180	T	41.4302	3.0503	5.3416	5.3814	5.2481	5.0677	5.1064	5.1730	2.9933	4.0684			
	S	217.233	220.843	210.611	209.053	214.363	221.994	220.312	217.475	220.948	224.904			
181	T	42.3812	3.0123	5.3053	5.3819	5.2330	5.2733	5.5425	5.4156	3.0790	4.1383			
	S	212.358	223.629	212.052	209.034	214.982	213.339	202.977	207.733	214.798	221.105			
182	T	41.6409	3.0004	5.4147	5.4036	5.2293	5.0437	5.2605	5.2216	2.9966	4.0705			
	S	216.134	224.516	207.768	208.195	215.134	223.051	213.858	215.451	220.705	224.788			
183	T	41.8020	3.0985	5.4479	5.3796	5.1798	5.0134	5.1902	5.2566	3.0916	4.1444			
	S	215.301	217.407	206.502	209.123	217.190	224.399	216.755	214.017	213.923	220.780			
184	T	42.2199	3.1807	5.6367	5.4537	5.2116	5.0243	5.2416	5.3129	3.0744	4.0840			
	S	213.170	211.789	199.585	206.282	215.865	223.912	214.629	211.749	215.120	224.045			
185	T	41.6639	2.9795	5.4367	5.4110	5.2413	5.0535	5.2348	5.2203	3.0049	4.0819			
	S	216.014	226.090	206.927	207.910	214.641	222.618	214.908	215.505	220.095	224.160			
186	T	41.9981	3.0945	5.5154	5.4498	5.3009	5.0730	5.1921	5.2359	3.0352	4.1013			
	S	214.295	217.688	203.974	206.430	212.228	221.762	216.675	214.863	217.898	223.100			
187	T	41.6304	3.0983	5.4692	5.3583	5.1499	5.0236	5.2576	5.2113	2.9983	4.0639			
	S	216.188	217.421	205.697	209.955	218.451	223.943	213.976	215.877	220.580	225.153			
188	T	42.0806	3.1674	5.5413	5.4194	5.2045	5.0726	5.3188	5.2583	3.0185	4.0798			
	S	213.875	212.678	203.021	207.588	216.159	221.780	211.514	213.947	219.103	224.276			
189	T	43.1175	3.2431	5.6176	5.5065	5.2742	5.2441	5.4903	5.4365	3.1205	4.1847			
	S	208.732	207.714	200.263	204.304	213.302	214.527	204.907	206.935	211.942	218.654			
190	T	43.0030	3.0456	5.6454	5.5495	5.3362	5.1799	5.4812	5.4246	3.1182	4.2224			
	S	209.288	221.183	199.277	202.721	210.824	217.186	205.247	207.389	212.098	216.701			



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191	T	42.9671	3.1389	5.5532	5.4610	5.2691	5.1607	5.5347	5.4617	3.1433	4.2445			
	S	209.463	214.609	202.586	206.006	213.509	217.994	203.263	205.980	210.404	215.573			
192	T	43.0143	3.1029	5.5740	5.4752	5.2672	5.1680	5.5597	5.4771	3.1433	4.2469			
	S	209.233	217.099	201.830	205.472	213.586	217.686	202.349	205.401	210.404	215.451			
193	T	42.7952	3.1180	5.5214	5.4429	5.2402	5.1388	5.5222	5.4513	3.1289	4.2315			
	S	210.304	216.048	203.753	206.691	214.686	218.923	203.723	206.373	211.373	216.235			
194	T	42.5549	3.0901	5.4737	5.4316	5.2445	5.1155	5.4793	5.4113	3.1062	4.2027			
	S	211.492	217.998	205.528	207.121	214.510	219.920	205.318	207.898	212.917	217.717			
195	T	42.9793	3.0980	5.6012	5.4927	5.2681	5.1263	5.5649	5.4593	3.1363	4.2325			
	S	209.403	217.442	200.850	204.817	213.549	219.457	202.160	206.070	210.874	216.184			
196	T	41.9922	3.0689	5.4665	5.4235	5.2322	5.0974	5.2914	5.2602	3.0345	4.1176			
	S	214.326	219.504	205.799	207.431	215.015	220.701	212.609	213.870	217.948	222.217			
197	T	42.2538	3.0364	5.4661	5.4794	5.2745	5.1025	5.3793	5.3207	3.0551	4.1398			
	S	212.999	221.854	205.814	205.314	213.290	220.480	209.135	211.438	216.479	221.025			
198	T	42.3020	3.0615	5.4732	5.4404	5.2504	5.1013	5.4392	5.3504	3.0606	4.1250			
	S	212.756	220.035	205.547	206.786	214.269	220.532	206.832	210.265	216.090	221.818			
199	T	44.2755	3.1701	6.0786	5.7226	5.3163	5.0689	5.2631	5.3281	3.1953	5.1325			
	S	203.273	212.497	185.076	196.589	211.613	221.942	213.752	211.145	206.980	178.276			
200	T	76.5057	4.1785	8.0406	9.1539	8.6820					9.6801			
	S	117.638	161.215	139.915	122.898	129.578					94.524			
201	T		7.4968	11.8683	14.0210	9.6746								
	S		89.857	94.790	80.237	116.284								

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1	T	56.6593	3.3673	6.2782	5.9386	5.4083	6.1001	8.2510	8.5142	4.9079	7.8937			
	S	158.844	200.052	179.191	189.439	208.014	184.423	136.347	132.132	134.755	115.915			
2	T	97.5017	6.2428	10.3763	10.8537	12.8503	12.1356	12.1562	13.1035	7.9852	11.7981			
	S	92.306	107.906	108.420	103.651	87.547	92.702	92.545	85.855	82.824	77.555			
3	T	118.0210	8.2238	13.0373	14.1719	14.0067	15.4972	15.3477	15.8457	8.5319	13.3588			
	S	76.258	81.913	86.291	79.382	80.319	72.594	73.301	70.997	77.517	68.494			
4	T	115.4253	9.2179	18.2185	15.5655	14.1691	13.4219	12.5005	12.7311	7.8297	11.7711			
	S	77.973	73.079	61.750	72.275	79.398	83.818	89.996	88.366	84.469	77.733			
5	T	81.6829	8.8703	11.0842	11.7732	12.9817	12.6764	9.8665	6.6075	3.3873	4.4358			
	S	110.182	75.943	101.496	95.556	86.660	88.748	114.022	170.261	195.248	206.276			
6	T	42.5419	3.2016	5.7405	5.6088	5.3394	5.0717	5.2504	5.2195	3.0194	4.0906			
	S	211.556	210.406	195.976	200.578	210.698	221.819	214.269	215.538	219.038	223.684			
7	T	41.2486	2.9646	5.1670	5.3607	5.3335	5.0756	5.1385	5.1603	2.9842	4.0642			
	S	218.189	227.227	217.728	209.861	210.931	221.649	218.935	218.011	221.622	225.137			
8	T	45.4045	2.9534	5.2221	5.2679	5.1387	4.9924	5.2797	6.1078	3.9870	6.4555			
	S	198.218	228.088	215.431	213.558	218.927	225.343	213.080	184.191	165.880	141.740			
9	T	99.4971	5.2673	8.8937	10.1306	14.2085	14.2487	13.6084	13.4992	7.9131	11.7276			
	S	90.455	127.890	126.494	111.050	79.178	78.955	82.670	83.338	83.578	78.021			
10	T	109.5863	8.4830	13.5061	13.3108	14.6831	13.9274	14.1850	13.2327	7.3052	10.9530			
	S	82.127	79.410	83.296	84.518	76.619	80.776	79.309	85.017	90.533	83.539			
11	T	109.1670	8.3607	13.6549	13.8192	13.8664	14.4441	13.5805	13.0933	7.1440	11.2039			
	S	82.442	80.572	82.388	81.408	81.131	77.886	82.839	85.922	92.576	81.668			
12	T	83.0003	7.6290	12.6195	12.5049	12.2323	13.2000	10.1659	6.8179	3.4413	4.3895			
	S	108.433	88.299	89.148	89.965	91.970	85.227	110.664	165.007	192.184	208.452			
13	T	43.8748	3.1558	5.8739	5.6506	5.2613	5.1331	5.8513	5.6198	3.1432	4.1858			
	S	205.129	213.460	191.525	199.094	213.825	219.166	192.265	200.185	210.411	218.596			
14	T	41.6359	3.0025	5.1454	5.4301	5.4131	5.1504	5.2492	5.1833	2.9970	4.0649			
	S	216.160	224.358	218.642	207.179	207.829	218.430	214.318	217.043	220.675	225.098			
15	T	40.8929	2.9768	5.1884	5.2440	5.1597	4.9856	5.1249	5.1390	2.9954	4.0791			
	S	220.087	226.295	216.830	214.531	218.036	225.650	219.516	218.914	220.793	224.314			
16	T	40.8364	2.9611	5.1633	5.2702	5.1721	4.9932	5.0716	5.1233	2.9992	4.0824			
	S	220.392	227.495	217.884	213.464	217.513	225.306	221.823	219.585	220.513	224.133			
17	T	40.7041	2.9694	5.0654	5.1586	5.0856	4.9988	5.1107	5.1572	3.0125	4.1459			
	S	221.108	226.859	222.095	218.082	221.213	225.054	220.126	218.142	219.540	220.700			
18	T	40.8613	3.0049	5.1395	5.1987	5.1322	4.9889	5.1029	5.1638	3.0150	4.1154			
	S	220.257	224.179	218.893	216.400	219.204	225.501	220.463	217.863	219.358	222.336			
19	T	41.0430	3.0027	5.1278	5.2045	5.1428	5.0731	5.1682	5.1974	3.0258	4.1007			
	S	219.282	224.344	219.392	216.159	218.752	221.758	217.677	216.454	218.575	223.133			



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20	T	40.8873	2.9773	5.1435	5.2161	5.1259	4.9865	5.1295	5.1872	3.0194	4.1019			
	S	220.117	226.257	218.723	215.678	219.474	225.609	219.320	216.880	219.038	223.067			
21	T	40.8562	2.9819	5.1535	5.2198	5.1270	4.9711	5.1257	5.1759	3.0097	4.0916			
	S	220.285	225.908	218.298	215.525	219.427	226.308	219.482	217.354	219.744	223.629			
22	T	41.2481	2.9755	5.1475	5.1949	5.1305	5.1358	5.2264	5.2462	3.0499	4.1414			
	S	218.192	226.394	218.553	216.559	219.277	219.051	215.253	214.441	216.848	220.940			
23	T	40.8678	3.0067	5.1610	5.2234	5.1289	4.9758	5.0756	5.1573	3.0228	4.1163			
	S	220.222	224.045	217.981	215.377	219.345	226.094	221.649	218.137	218.792	222.287			
24	T	40.9436	3.0039	5.1491	5.2232	5.1356	4.9850	5.1047	5.1769	3.0282	4.1370			
	S	219.815	224.254	218.485	215.385	219.059	225.677	220.385	217.312	218.402	221.175			
25	T	40.9288	3.0005	5.1259	5.2033	5.1429	4.9825	5.1202	5.1873	3.0322	4.1340			
	S	219.894	224.508	219.474	216.209	218.748	225.790	219.718	216.876	218.113	221.335			
26	T	40.9060	2.9959	5.1308	5.2070	5.1441	4.9895	5.1163	5.1795	3.0229	4.1200			
	S	220.017	224.853	219.264	216.055	218.697	225.473	219.885	217.202	218.784	222.087			
27	T	40.7191	2.9852	5.1219	5.1983	5.1192	4.9729	5.0707	5.1437	3.0101	4.0971			
	S	221.026	225.659	219.645	216.417	219.761	226.226	221.863	218.714	219.715	223.329			
28	T	41.1551	2.9716	5.1375	5.2112	5.1436	5.1061	5.1770	5.2264	3.0490	4.1327			
	S	218.685	226.691	218.978	215.881	218.718	220.325	217.307	215.253	216.912	221.405			
29	T	41.1862	2.9927	5.1861	5.2712	5.1812	5.0636	5.1504	5.1960	3.0346	4.1104			
	S	218.520	225.093	216.926	213.424	217.131	222.174	218.430	216.513	217.941	222.606			
30	T	40.8462	2.9882	5.1432	5.2281	5.1501	4.9968	5.0858	5.1456	3.0104	4.0980			
	S	220.339	225.432	218.735	215.183	218.442	225.144	221.204	218.633	219.693	223.280			
31	T	40.8429	2.9837	5.1249	5.2094	5.1140	4.9818	5.1154	5.1866	3.0211	4.1060			
	S	220.357	225.772	219.516	215.956	219.984	225.822	219.924	216.905	218.915	222.845			
32	T	41.0962	3.0075	5.2127	5.2640	5.1523	5.0381	5.1287	5.1806	3.0071	4.1052			
	S	218.998	223.985	215.819	213.716	218.349	223.298	219.354	217.156	219.934	222.888			
33	T	40.8985	2.9906	5.1543	5.2268	5.1422	4.9871	5.1068	5.1683	3.0117	4.1107			
	S	220.057	225.251	218.264	215.237	218.778	225.582	220.295	217.673	219.598	222.590			
34	T	40.8670	2.9822	5.1362	5.2208	5.1352	4.9676	5.1072	5.1694	3.0243	4.1241			
	S	220.227	225.886	219.034	215.484	219.076	226.468	220.277	217.627	218.683	221.867			
35	T	41.9677	2.9875	5.1600	5.3084	5.2041	5.0572	5.4450	5.4359	3.1434	4.2262			
	S	214.451	225.485	218.023	211.928	216.176	222.455	206.612	206.957	210.398	216.507			
36	T	54.3011	3.0319	5.1950	5.2624	5.1638	5.0009	5.1516	5.5445			37.7035		42.0948
	S	165.742	222.183	216.554	213.781	217.863	224.960	218.379	202.904			37.017		195.476
37	T	71.0724					5.3948	5.3433	5.3805	3.1722	4.2954		45.5752	
	S	126.631					208.534	210.544	209.088	208.487	213.019		182.366	
38	T	41.3992	3.1051	5.3743	5.3539	5.1780	5.0262	5.0992	5.1602	3.0091	4.0932			
	S	217.396	216.945	209.330	210.127	217.265	223.827	220.623	218.015	219.788	223.541			

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39	T	45.9255	2.9609	5.1285	5.5771	5.4596	5.3813	6.2826	6.3979	3.7275	5.0101			
	S	195.970	227.511	219.362	201.718	206.059	209.057	179.066	175.839	177.428	182.631			
40	T	56.5073	3.8731	7.2687	7.3323	6.6020	6.2711	7.0771	7.3906	4.4482	6.2442			
	S	159.271	173.927	154.773	153.431	170.403	179.394	158.963	152.220	148.681	146.536			
41	T	89.2590	5.0414	11.3565	10.5004	13.5449	12.5048	10.7327	10.6651	6.3745	8.5387			
	S	100.830	133.621	99.062	107.139	83.057	89.965	104.820	105.484	103.751	107.159			
42	T	97.4860	6.4932	12.2697	12.6009	11.4318	11.3753	12.8968	12.2428	7.0545	11.1210			
	S	92.321	103.745	91.689	89.279	98.410	98.898	87.231	91.891	93.751	82.277			
43	T	79.2481	8.7706	12.5083	11.2350	11.8980	11.1003	9.9058	6.3207	3.2602	4.2492			
	S	113.567	76.806	89.940	100.134	94.554	101.349	113.570	177.987	202.860	215.335			
44	T	42.7119	3.0882	5.8468	5.7264	5.3729	5.0730	5.2506	5.2145	3.0073	4.1322			
	S	210.714	218.132	192.413	196.459	209.384	221.762	214.261	215.745	219.919	221.432			
45	T	41.8715	3.0465	5.4830	5.5545	5.2562	5.0164	5.2445	5.1937	2.9962	4.0805			
	S	214.943	221.118	205.180	202.538	214.033	224.264	214.510	216.609	220.734	224.237			
46	T	40.8864	2.9628	5.1384	5.2546	5.1537	5.0372	5.0997	5.1491	3.0012	4.0897			
	S	220.122	227.365	218.940	214.098	218.290	223.338	220.601	218.485	220.366	223.733			
47	T	41.0769	2.9767	5.1568	5.3254	5.2123	5.0499	5.1200	5.1586	2.9990	4.0782			
	S	219.101	226.303	218.159	211.252	215.836	222.777	219.727	218.082	220.528	224.364			
48	T	41.4374	2.9793	5.1950	5.4042	5.2460	5.0873	5.1920	5.1875	3.0028	4.1433			
	S	217.195	226.106	216.554	208.171	214.449	221.139	216.680	216.867	220.249	220.838			
49	T	41.6411	3.0659	5.2799	5.3285	5.1988	5.0702	5.2276	5.2730	3.0595	4.1377			
	S	216.133	219.719	213.072	211.129	216.396	221.885	215.204	213.351	216.167	221.137			
50	T	41.0866	2.9925	5.1347	5.2039	5.1614	5.0861	5.1561	5.2200	3.0219	4.1100			
	S	219.050	225.108	219.098	216.184	217.964	221.191	218.188	215.517	218.857	222.628			
51	T	40.8881	2.9783	5.1120	5.2035	5.1483	5.0068	5.1102	5.1963	3.0217	4.1110			
	S	220.113	226.182	220.070	216.201	218.519	224.694	220.148	216.500	218.871	222.574			
52	T	40.7609	2.9810	5.1185	5.1899	5.1156	4.9702	5.1029	5.1776	3.0131	4.0921			
	S	220.800	225.977	219.791	216.767	219.916	226.349	220.463	217.282	219.496	223.602			
53	T	41.0446	2.9666	5.1984	5.2732	5.1655	5.0011	5.1099	5.1948	3.0219	4.1132			
	S	219.274	227.074	216.413	213.343	217.791	224.951	220.161	216.563	218.857	222.455			
54	T	41.5287	2.9827	5.2016	5.3655	5.1952	5.0960	5.2385	5.2799	3.0401	4.1292			
	S	216.718	225.848	216.280	209.673	216.546	220.761	214.756	213.072	217.547	221.593			
55	T	41.4887	3.0422	5.2951	5.3729	5.2439	5.0319	5.1479	5.2171	3.0288	4.1089			
	S	216.927	221.431	212.461	209.384	214.535	223.574	218.536	215.637	218.358	222.687			
56	T	40.9419	2.9779	5.1774	5.2807	5.1736	5.0117	5.0956	5.1500	3.0009	4.0741			
	S	219.824	226.212	217.291	213.040	217.450	224.475	220.779	218.447	220.388	224.589			
57	T	41.2007	2.9554	5.1426	5.3444	5.2744	5.0583	5.1432	5.1881	3.0119	4.0824			
	S	218.443	227.934	218.761	210.501	213.294	222.407	218.735	216.842	219.584	224.133			

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58	T	41.4466	2.9987	5.2450	5.3373	5.2414	5.0504	5.1715	5.2446	3.0426	4.1151			
	S	217.147	224.643	214.490	210.781	214.637	222.755	217.538	214.506	217.368	222.352			
59	T	41.3362	2.9777	5.2241	5.3195	5.2336	5.0708	5.1583	5.2201	3.0243	4.1078			
	S	217.727	226.227	215.348	211.486	214.957	221.858	218.095	215.513	218.683	222.747			
60	T	41.1927	2.9658	5.1230	5.3010	5.2951	5.0949	5.1294	5.1864	3.0103	4.0868			
	S	218.485	227.135	219.598	212.224	212.461	220.809	219.324	216.913	219.700	223.892			
61	T	40.9357	2.9541	5.1327	5.2637	5.1320	4.9406	5.1761	5.2198	3.0194	4.0973			
	S	219.857	228.034	219.183	213.728	219.213	227.705	217.345	215.525	219.038	223.318			
62	T	40.7024	2.9670	5.0954	5.1591	5.0858	4.9830	5.0976	5.1815	3.0256	4.1074			
	S	221.117	227.043	220.787	218.061	221.204	225.768	220.692	217.119	218.589	222.769			
63	T	41.0746	2.9712	5.1074	5.2280	5.2057	5.0440	5.1742	5.2281	3.0244	4.0916			
	S	219.114	226.722	220.269	215.187	216.109	223.037	217.425	215.183	218.676	223.629			
64	T	45.2664	2.9578	5.1189	5.2296	5.4730	5.9580	6.1567	6.2458	3.5012	4.6254			
	S	198.823	227.749	219.774	215.122	205.555	188.822	182.728	180.121	188.896	197.821			
65	T	59.5382	3.5015	6.1489	6.7327	8.2095	8.8280	9.7069	7.3863	3.9381	5.0863			
	S	151.163	192.385	182.960	167.095	137.036	127.435	115.897	152.309	167.940	179.895			
66	T	116.5311	3.8144	8.3409	11.7473	18.3280					11.3871			
	S	77.233	176.603	134.878	95.767	61.381					80.354			
67	T	123.4658	8.6430	13.0925	14.5095	18.9023	18.9516	13.0990	12.5274			39.8485		110.8885
	S	72.895	77.940	85.927	77.535	59.517	59.362	85.884	89.803			35.025		74.205
68	T	118.2546					13.2893	11.8154	10.2097	5.7848	10.0200		90.9834	
	S	76.107					84.655	95.215	110.189	114.328	91.317		91.350	
69	T	107.1388	8.5247	12.8680	12.1800	13.7346	13.0772	14.0012	13.0112	8.3192	11.4227			
	S	84.003	79.022	87.426	92.365	81.910	86.028	80.350	86.464	79.498	80.104			
70	T	105.4896	7.9877	12.6753	12.7572	13.2861	13.4778	13.3740	12.6400	7.4802	11.8113			
	S	85.316	84.334	88.755	88.185	84.675	83.471	84.118	89.003	88.415	77.468			
71	T	83.5754	8.9639	11.9540	13.1008	13.2392	12.2463	9.8285	6.5769	3.3448	4.3210			
	S	107.687	75.150	94.111	85.873	84.975	91.864	114.463	171.053	197.729	211.757			
72	T	42.9511	3.1387	6.1307	5.7432	5.3882	5.1491	5.1245	5.1683	3.0115	4.0969			
	S	209.541	214.623	183.503	195.884	208.790	218.485	219.534	217.673	219.613	223.340			
73	T	54.3568	2.9703	5.1304	5.2563	5.4578	6.4622	7.1653	7.7902	5.1545	8.9698			
	S	165.573	226.791	219.281	214.029	206.127	174.089	157.007	144.412	128.308	102.009			
74	T	115.9861	6.0123				14.6388	14.4194	14.2453	9.0087	13.1441			
	S	77.596	112.043				76.851	78.020	78.973	73.414	69.613			
75	T	113.0682	9.3319				13.3875	13.6032	13.0834	7.5773	11.4796			
	S	79.598	72.186				84.034	82.701	85.987	87.282	79.707			
76	T	111.4083	9.0072				13.8071	13.8094	12.6860	7.5574	12.0723			
	S	80.784	74.789				81.480	81.466	88.680	87.512	75.793			

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77	T	107.7947	9.0298				13.7389	13.2568	12.0064	7.3716	11.6480			
	S	83.492	74.601				81.884	84.862	93.700	89.718	78.554			
78	T	106.7367	8.9858	13.7974	13.2490	12.5590	13.0217	12.5872	12.5854	7.6069	12.3443			
	S	84.320	74.967	81.537	84.912	89.577	86.394	89.377	89.389	86.943	74.123			
79	T	82.4824	7.8036	11.0897	12.7947	14.1012	12.2503	10.1116	6.5411	3.3752	4.4150			
	S	109.114	86.324	101.445	87.927	79.780	91.834	111.258	171.989	195.948	207.248			
80	T	42.7997	3.1338	5.4823	5.9006	5.5255	5.1849	5.2136	5.2186	3.0296	4.1108			
	S	210.282	214.958	205.206	190.659	203.601	216.976	215.782	215.575	218.301	222.584			
81	T	41.3938	3.0241	5.2749	5.3528	5.2330	5.0430	5.1179	5.1993	3.0332	4.1156			
	S	217.424	222.756	213.274	210.170	214.982	223.081	219.817	216.375	218.042	222.325			
82	T	41.0338	2.9778	5.1512	5.2185	5.1304	5.0904	5.1444	5.1922	3.0246	4.1043			
	S	219.331	226.219	218.396	215.579	219.281	221.004	218.684	216.671	218.662	222.937			
83	T	40.7208	2.9717	5.1215	5.2209	5.1502	4.9773	5.0593	5.1441	3.0033	4.0725			
	S	221.017	226.684	219.662	215.480	218.438	226.026	222.363	218.697	220.212	224.678			
84	T	40.5108	2.9608	5.0684	5.1536	5.0895	4.9637	5.0402	5.1385	3.0148	4.0813			
	S	222.163	227.518	221.964	218.294	221.043	226.645	223.205	218.935	219.372	224.193			
85	T	40.8230	2.9559	5.1352	5.2423	5.1652	4.9986	5.0932	5.1583	3.0028	4.0715			
	S	220.464	227.896	219.076	214.600	217.804	225.063	220.883	218.095	220.249	224.733			
86	T	41.0396	2.9526	5.1319	5.2400	5.1638	5.0304	5.1445	5.2264	3.0429	4.1071			
	S	219.300	228.150	219.217	214.695	217.863	223.640	218.680	215.253	217.346	222.785			
87	T	41.7954	2.9733	5.1219	5.2239	5.1600	5.1448	5.4858	5.4190	3.1022	4.1645			
	S	215.335	226.562	219.645	215.356	218.023	218.667	205.075	207.603	213.192	219.714			
88	T	40.8481	3.0171	5.1485	5.1956	5.1274	5.0070	5.0936	5.1496	3.0120	4.0973			
	S	220.328	223.273	218.510	216.529	219.409	224.685	220.865	218.464	219.576	223.318			
89	T	40.6407	2.9805	5.1058	5.1693	5.0977	4.9855	5.0735	5.1392	3.0002	4.0890			
	S	221.453	226.015	220.338	217.631	220.688	225.654	221.740	218.906	220.440	223.771			
90	T	40.7990	2.9750	5.1202	5.2020	5.1417	5.0111	5.1009	5.1513	3.0069	4.0899			
	S	220.594	226.432	219.718	216.263	218.799	224.502	220.549	218.391	219.949	223.722			
91	T	40.7080	2.9728	5.1236	5.1965	5.1291	4.9897	5.0747	5.1387	2.9979	4.0850			
	S	221.087	226.600	219.572	216.492	219.337	225.464	221.688	218.927	220.609	223.990			
92	T	40.6644	2.9668	5.1021	5.1819	5.1130	4.9764	5.0793	5.1501	3.0064	4.0884			
	S	221.324	227.058	220.497	217.102	220.027	226.067	221.487	218.442	219.985	223.804			
93	T	40.8177	2.9645	5.1255	5.2156	5.1394	4.9855	5.1144	5.1719	3.0160	4.0849			
	S	220.493	227.234	219.491	215.699	218.897	225.654	219.967	217.522	219.285	223.996			
94	T	40.9413	2.9625	5.0965	5.1936	5.1446	5.0408	5.1383	5.2048	3.0467	4.1135			
	S	219.827	227.388	220.740	216.613	218.676	223.179	218.944	216.147	217.075	222.438			
95	T	41.0426	2.9699	5.1499	5.2509	5.2037	5.0658	5.1291	5.1689	3.0143	4.0901			
	S	219.284	226.821	218.451	214.249	216.192	222.077	219.337	217.648	219.409	223.711			



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96	T	40.8110	2.9630	5.1194	5.2065	5.1426	4.9916	5.1167	5.1756	3.0145	4.0811			
	S	220.529	227.349	219.752	216.076	218.761	225.379	219.868	217.366	219.394	224.204			
97	T	41.2448	2.9582	5.1347	5.2203	5.2117	5.1708	5.2036	5.2220	3.0247	4.0988			
	S	218.209	227.718	219.098	215.505	215.860	217.568	216.196	215.435	218.654	223.236			
98	T	40.9135	2.9727	5.1250	5.2083	5.1311	5.0310	5.1359	5.1949	3.0211	4.0935			
	S	219.976	226.608	219.512	216.001	219.251	223.614	219.046	216.559	218.915	223.525			
99	T	41.0226	2.9720	5.1576	5.2441	5.1882	5.0413	5.1135	5.1810	3.0309	4.0940			
	S	219.391	226.661	218.125	214.527	216.838	223.157	220.006	217.140	218.207	223.498			
100	T	41.4562	2.9957	5.2358	5.3580	5.2509	5.0685	5.1385	5.2108	3.0611	4.1369			
	S	217.097	224.868	214.867	209.966	214.249	221.959	218.935	215.898	216.054	221.180			
101	T	40.8987	2.9900	5.1397	5.2262	5.1490	5.0121	5.1287	5.1726	3.0020	4.0784			
	S	220.056	225.296	218.884	215.262	218.489	224.457	219.354	217.492	220.308	224.353			
102	T	41.1278	2.9618	5.0973	5.2018	5.1728	5.1056	5.1905	5.2369	3.0433	4.1178			
	S	218.830	227.442	220.705	216.271	217.484	220.346	216.742	214.822	217.318	222.206			
103	T	41.5033	2.9803	5.2363	5.3813	5.2666	5.1441	5.1762	5.2017	3.0204	4.0964			
	S	216.850	226.030	214.846	209.057	213.610	218.697	217.341	216.275	218.966	223.367			
104	T	41.0466	2.9663	5.1885	5.2849	5.1964	5.0322	5.1193	5.1639	3.0050	4.0901			
	S	219.263	227.097	216.826	212.871	216.496	223.560	219.757	217.859	220.088	223.711			
105	T	41.2990	2.9699	5.1154	5.2087	5.1375	4.9954	5.1232	5.1751	3.0147	4.5591			
	S	217.923	226.821	219.924	215.985	218.978	225.207	219.589	217.387	219.380	200.698			
106	T	64.6850	4.0274	7.2894	6.9564	7.0469	7.4386	9.3648	9.0595	5.3895	8.1125			
	S	139.136	167.263	154.334	161.722	159.645	151.238	120.131	124.179	122.713	112.789			
107	T	107.6126	6.0621	10.2930	9.9544	14.4295	16.3658	16.4502	14.4231	8.2008	11.4337			
	S	83.633	111.123	109.298	113.015	77.965	68.741	68.388	78.000	80.646	80.027			
108	T	109.0127	8.1952	13.7020	14.0700	13.9903	14.7242	13.4127	12.1168	7.5503	11.2512			
	S	82.559	82.199	82.105	79.957	80.413	76.405	83.876	92.846	87.594	81.325			
109	T	106.7364	7.8500	12.8939	13.4049	12.8396	12.8297	12.6180	11.8296			36.9773		94.3965
	S	84.320	85.814	87.251	83.925	87.620	87.687	89.158	95.100			37.744		87.170
110	T	113.3480					12.5716	11.5483	10.0316	5.5097	8.0957		88.7106	
	S	79.401					89.487	97.417	112.146	120.036	113.023		93.691	
111	T	93.6981	6.2820	10.3583	10.4513	12.9162	12.6235	11.4055	11.3487	7.3527	10.9599			
	S	96.053	107.233	108.609	107.642	87.100	89.119	98.637	99.130	89.948	83.486			
112	T	71.8244	7.7870	10.3945	9.0481	11.6689	8.2695	10.3136	6.5520	3.3978	4.3930			
	S	125.306	86.508	108.230	124.335	96.410	136.042	109.079	171.703	194.645	208.286			
113	T	44.1070	3.0993	5.5026	5.9813	5.5864	5.1941	5.7656	5.5474	3.1710	4.2593			
	S	204.049	217.351	204.449	188.086	201.382	216.592	195.123	202.798	208.566	214.824			
114	T	40.7742	3.0602	5.1594	5.1817	5.0931	4.9835	5.0595	5.1218	3.0056	4.1094			
	S	220.728	220.128	218.049	217.110	220.887	225.745	222.354	219.649	220.044	222.660			

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115	T	41.4190	3.0565	5.5027	5.3855	5.1946	5.0162	5.0693	5.1311	2.9879	4.0752			
	S	217.292	220.395	204.445	208.894	216.571	224.273	221.924	219.251	221.347	224.529			
116	T	40.5480	2.9658	5.0863	5.1548	5.0841	4.9748	5.0692	5.1283	2.9968	4.0879			
	S	221.959	227.135	221.182	218.243	221.278	226.140	221.929	219.371	220.690	223.831			
117	T	40.3468	2.9753	5.0686	5.1269	5.0585	4.9523	5.0347	5.0961	2.9782	4.0562			
	S	223.066	226.410	221.955	219.431	222.398	227.167	223.449	220.757	222.068	225.581			
118	T	40.9005	2.9438	5.0579	5.2185	5.2095	5.0360	5.1269	5.1842	3.0203	4.1034			
	S	220.046	228.832	222.424	215.579	215.952	223.392	219.431	217.006	218.973	222.986			
119	T	41.0638	2.9807	5.1282	5.2970	5.2836	5.0641	5.0990	5.1358	2.9935	4.0819			
	S	219.171	225.999	219.375	212.384	212.923	222.152	220.631	219.051	220.933	224.160			
120	T	41.1911	2.9716	5.0999	5.2273	5.2811	5.0389	5.1313	5.2089	3.0517	4.1804			
	S	218.494	226.691	220.593	215.216	213.024	223.263	219.243	215.977	216.720	218.879			
121	T	41.5296	3.0466	5.2724	5.4552	5.2494	5.0825	5.1511	5.1753	3.0108	4.0863			
	S	216.713	221.111	213.375	206.225	214.310	221.348	218.400	217.379	219.664	223.919			
122	T	41.2438	3.0254	5.2565	5.3305	5.1968	4.9886	5.0995	5.1855	3.0358	4.1252			
	S	218.215	222.660	214.021	211.050	216.479	225.514	220.610	216.951	217.855	221.807			
123	T	40.9442	2.9925	5.1539	5.2513	5.1852	4.9884	5.0783	5.1678	3.0153	4.1115			
	S	219.811	225.108	218.281	214.233	216.964	225.523	221.531	217.694	219.336	222.547			
124	T	40.8326	2.9897	5.0982	5.1947	5.1783	5.0044	5.0865	5.1659	3.0122	4.1027			
	S	220.412	225.319	220.666	216.567	217.253	224.802	221.174	217.774	219.562	223.024			
125	T	41.0545	2.9898	5.1141	5.1848	5.1214	4.9623	5.1668	5.3190	3.0708	4.1255			
	S	219.221	225.312	219.980	216.980	219.666	226.709	217.736	211.506	215.372	221.791			
126	T	40.9799	2.9966	5.1416	5.2292	5.1696	5.0342	5.1119	5.1860	3.0136	4.0972			
	S	219.620	224.800	218.803	215.138	217.618	223.471	220.075	216.930	219.460	223.323			
127	T	40.9800	2.9938	5.1691	5.2358	5.1636	5.0138	5.0984	5.1771	3.0194	4.1090			
	S	219.619	225.010	217.639	214.867	217.871	224.381	220.657	217.303	219.038	222.682			
128	T	40.8885	2.9828	5.1590	5.2367	5.1660	4.9970	5.0748	5.1599	3.0136	4.0987			
	S	220.111	225.840	218.066	214.830	217.770	225.135	221.684	218.027	219.460	223.242			
129	T	41.1077	3.0092	5.1879	5.2642	5.1984	5.0230	5.0930	5.1820	3.0289	4.1211			
	S	218.937	223.859	216.851	213.708	216.413	223.970	220.891	217.098	218.351	222.028			
130	T	40.7566	3.0056	5.1379	5.1985	5.1099	4.9732	5.0754	5.1600	3.0056	4.0905			
	S	220.823	224.127	218.961	216.409	220.161	226.212	221.657	218.023	220.044	223.689			
131	T	40.8069	2.9793	5.1248	5.2332	5.1645	4.9906	5.0735	5.1494	3.0006	4.0910			
	S	220.551	226.106	219.521	214.974	217.833	225.424	221.740	218.472	220.410	223.662			
132	T	40.7496	2.9837	5.1173	5.2082	5.1593	4.9958	5.0866	5.1534	2.9996	4.0457			
	S	220.861	225.772	219.842	216.006	218.053	225.189	221.169	218.302	220.484	226.166			
133	T	41.0728	2.9215	5.3198	5.3326	5.1500	4.9726	5.0781	5.1715	3.0089	4.1178			
	S	219.123	230.579	211.474	210.967	218.447	226.240	221.540	217.538	219.802	222.206			

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134	T	41.1973	3.0160	5.1737	5.2556	5.1872	5.0407	5.1252	5.1993	3.0442	4.1554			
	S	218.461	223.354	217.446	214.057	216.880	223.183	219.504	216.375	217.254	220.195			
135	T	41.2808	3.0131	5.1586	5.2304	5.1845	5.0776	5.1732	5.2428	3.0615	4.1391			
	S	218.019	223.569	218.082	215.089	216.993	221.561	217.467	214.580	216.026	221.063			
136	T	41.2086	3.0288	5.2157	5.2608	5.1790	5.0489	5.1158	5.1979	3.0391	4.1226			
	S	218.401	222.410	215.695	213.846	217.223	222.821	219.907	216.434	217.618	221.947			
137	T	41.6776	2.9956	5.1683	5.2994	5.3461	5.1779	5.2077	5.2555	3.0701	4.1570			
	S	215.943	224.875	217.673	212.288	210.434	217.270	216.026	214.061	215.421	220.111			
138	T	42.9485	3.0061	5.2895	5.7367	5.4349	5.1895	5.5314	5.4713	3.1169	4.1722			
	S	209.553	224.090	212.686	196.106	206.996	216.784	203.384	205.618	212.186	219.309			
139	T	41.0842	3.0057	5.1534	5.2337	5.1851	5.0611	5.1197	5.1830	3.0287	4.1138			
	S	219.062	224.120	218.302	214.953	216.968	222.284	219.739	217.056	218.366	222.422			
140	T	40.7796	2.9841	5.1168	5.1704	5.1112	5.0151	5.1028	5.1691	3.0144	4.0957			
	S	220.699	225.742	219.864	217.585	220.105	224.323	220.467	217.639	219.401	223.405			
141	T	40.9140	2.9741	5.1243	5.1981	5.1604	5.0451	5.1222	5.1824	3.0136	4.0938			
	S	219.974	226.501	219.542	216.425	218.006	222.989	219.632	217.081	219.460	223.509			
142	T	41.6072	2.9706	5.1402	5.2270	5.1790	5.0967	5.3177	5.3594	3.1056	4.2110			
	S	216.309	226.768	218.863	215.229	217.223	220.731	211.558	209.912	212.958	217.288			
143	T	40.9744	3.0459	5.1811	5.2114	5.1123	4.9930	5.0930	5.1726	3.0303	4.1348			
	S	219.649	221.162	217.135	215.873	220.058	225.315	220.891	217.492	218.250	221.292			
144	T	53.6844	3.0085	5.1131	5.1714	5.0968	5.0205	5.2556	5.4870			37.1121		41.5207
	S	167.646	223.911	220.023	217.543	220.727	224.081	214.057	205.030			37.607		198.179
145	T	69.3984					5.3295	5.3527	5.2903	3.0488	4.1406		44.4500	
	S	129.686					211.089	210.174	212.653	216.926	220.982		186.982	
146	T	40.5571	3.0086	5.1091	5.1629	5.0815	4.9856	5.0744	5.1392	2.9792	4.0166			
	S	221.909	223.904	220.195	217.901	221.391	225.650	221.701	218.906	221.994	227.805			
147	T	40.7769	2.9117	5.1120	5.1768	5.0982	5.0106	5.1068	5.1864	3.0309	4.1435			
	S	220.713	231.355	220.070	217.316	220.666	224.524	220.295	216.913	218.207	220.828			
148	T	60.8075	3.2900	6.2746	6.5971	6.9302	6.6526	6.7856	7.1841	6.5515	10.5418			
	S	148.008	204.753	179.294	170.529	162.333	169.107	165.792	156.596	100.948	86.797			
149	T	107.3128	7.3170	10.1626	8.6005	7.8380	8.6718	12.7807	19.4892	15.7832	16.6698			
	S	83.867	92.065	110.700	130.806	143.532	129.731	88.023	57.724	41.903	54.890			
150	T	130.6949	16.1360	17.9747	13.8181	12.8785	12.7222	12.3593	15.4286	14.0504	15.3271			
	S	68.863	41.747	62.588	81.415	87.355	88.428	91.025	72.917	47.071	59.698			
151	T	118.7761	10.8374	14.4007	12.9762	12.4729	13.0101	12.6195	14.2684	10.7506	17.4403			
	S	75.773	62.158	78.121	86.697	90.196	86.471	89.148	78.846	61.519	52.465			
152	T	117.1887	9.9178	13.8031	13.6705	13.6476	12.5440	12.6015	14.0990	9.7168	17.1884			
	S	76.799	67.922	81.503	82.294	82.432	89.684	89.275	79.793	68.064	53.234			

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153	T	123.4155	11.0703	16.5797	14.4719	13.9047	13.2241	14.9342	15.3552	8.8065	15.0689			
	S	72.924	60.851	67.854	77.737	80.908	85.072	75.330	73.265	75.099	60.721			
154	T	113.5766	13.4170	16.2153	13.5294	13.4462	12.4781	12.5685	12.3087	8.1408	11.4726			
	S	79.242	50.208	69.379	83.152	83.667	90.158	89.509	91.399	81.241	79.755			
155	T	103.9418	8.2596	11.8235	13.4131	14.0366	13.4592	11.9944	11.9415	7.8191	11.1948			
	S	86.587	81.558	95.149	83.873	80.148	83.586	93.794	94.209	84.583	81.734			
156	T	83.9465	7.2768	12.5403	12.3210	12.9707	13.1615	11.0771	6.7537	3.4192	4.4262			
	S	107.211	92.573	89.711	91.308	86.734	85.477	101.561	166.575	193.426	206.724			
157	T	43.0914	3.1684	5.5794	5.7340	5.5365	5.2470	5.3773	5.3078	3.0350	4.1060			
	S	208.858	212.611	201.635	196.198	203.197	214.408	209.213	211.952	217.912	222.845			
158	T	41.1844	2.9892	5.3084	5.3444	5.1085	4.9973	5.1542	5.1767	3.0060	4.0997			
	S	218.529	225.357	211.928	210.501	220.221	225.122	218.269	217.320	220.015	223.187			
159	T	41.7237	3.0680	5.6553	5.4895	5.2260	5.0203	5.0713	5.1360	2.9918	4.0655			
	S	215.705	219.569	198.928	204.937	215.270	224.090	221.837	219.042	221.059	225.065			
160	T	53.6002	2.9482	5.0506	5.1898	5.1042	4.9578	5.1744	5.2803			23.6063		41.4055
	S	167.910	228.491	222.746	216.771	220.407	226.915	217.417	213.056			59.123		198.730
161	T	65.2570					5.9099	6.7660	6.5411	3.6326	4.7505		53.8454	
	S	137.916					190.359	166.273	171.989	182.063	192.611		154.356	
162	T	86.2509	4.4449				8.0061	9.8805	14.1407	9.5394	13.6183			
	S	104.347	151.553				140.518	113.861	79.558	69.330	67.189			
163	T	111.6482	10.6726				11.6209	10.5794	11.2143			32.4805		99.2297
	S	80.610	63.118				96.808	106.339	100.318			42.970		82.924
164	T	109.3170					11.6187	11.1429	10.4326	6.0594	9.0007		89.2550	
	S	82.329					96.827	100.961	107.835	109.147	101.659		93.119	
165	T	94.7141	6.5451	10.3780	10.9394	12.8217	13.1878	12.9607	11.9355	6.4762	9.4697			
	S	95.023	102.922	108.402	102.839	87.742	85.306	86.801	94.257	102.122	96.624			
166	T	72.7058	8.2530	8.8661	10.7362	11.2421	9.7719	9.4548	6.5112	3.4219	4.4486			
	S	123.787	81.623	126.888	104.786	100.070	115.126	118.987	172.779	193.274	205.683			
167	T	44.5061	3.1390	5.7647	6.0668	5.6668	5.2920	5.6204	5.6023	3.1623	4.1918			
	S	202.219	214.602	195.153	185.435	198.525	212.585	200.164	200.810	209.140	218.283			
168	T	41.4416	3.0036	5.3353	5.3217	5.0972	4.8627	5.3385	5.3205	3.0440	4.1181			
	S	217.173	224.276	210.860	211.399	220.709	231.353	210.733	211.446	217.268	222.190			
169	T	41.5076	2.9663	5.1392	5.2803	5.1064	5.0090	5.4540	5.3725	3.0589	4.1210			
	S	216.828	227.097	218.906	213.056	220.312	224.596	206.271	209.400	216.210	222.033			
170	T	40.9098	2.9751	5.1727	5.2381	5.1135	4.9561	5.1358	5.2456	3.0127	4.0602			
	S	219.996	226.425	217.488	214.773	220.006	226.993	219.051	214.465	219.525	225.358			
171	T	41.1226	3.0695	5.3279	5.3008	5.1242	4.9853	5.0715	5.1546	3.0112	4.0776			
	S	218.858	219.461	211.153	212.232	219.546	225.663	221.828	218.252	219.635	224.397			

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172	T	40.9313	2.9960	5.1717	5.2434	5.1480	4.9749	5.0837	5.1805	3.0170	4.1161			
	S	219.881	224.845	217.530	214.555	218.531	226.135	221.296	217.161	219.212	222.298			
173	T	40.9575	2.9976	5.1510	5.2796	5.1720	5.0226	5.1008	5.1713	3.0007	4.0619			
	S	219.740	224.725	218.404	213.084	217.517	223.988	220.554	217.547	220.403	225.264			
174	T	41.6367	2.9460	5.2125	5.3258	5.1763	5.0883	5.2127	5.4381	3.1179	4.1191			
	S	216.155	228.661	215.827	211.236	217.337	221.095	215.819	206.874	212.118	222.136			
175	T	41.2243	2.9917	5.2756	5.3113	5.1737	5.0074	5.1376	5.2077	3.0254	4.0939			
	S	218.318	225.168	213.246	211.813	217.446	224.667	218.974	216.026	218.604	223.503			
176	T	40.8529	2.9731	5.1695	5.2616	5.0906	4.9443	5.1101	5.1875	3.0132	4.1030			
	S	220.303	226.577	217.623	213.813	220.996	227.535	220.152	216.867	219.489	223.008			
177	T	41.0331	2.9847	5.1587	5.2718	5.1704	5.0330	5.1179	5.1731	3.0159	4.1076			
	S	219.335	225.697	218.078	213.400	217.585	223.525	219.817	217.471	219.292	222.758			
178	T	40.7965	2.9852	5.1153	5.2087	5.1490	5.0097	5.0940	5.1455	2.9996	4.0895			
	S	220.607	225.659	219.928	215.985	218.489	224.564	220.848	218.638	220.484	223.744			
179	T	41.0034	2.9828	5.1486	5.2400	5.1614	5.0307	5.1301	5.1979	3.0238	4.0881			
	S	219.494	225.840	218.506	214.695	217.964	223.627	219.294	216.434	218.719	223.820			
180	T	41.3571	2.9624	5.1927	5.3071	5.1632	5.0936	5.2233	5.2871	3.0426	4.0851			
	S	217.617	227.395	216.650	211.980	217.888	220.865	215.381	212.782	217.368	223.985			
181	T	41.6573	3.0800	5.3923	5.3600	5.1937	5.0144	5.1537	5.2889	3.0564	4.1179			
	S	216.049	218.713	208.631	209.888	216.609	224.354	218.290	212.710	216.386	222.201			
182	T	41.9436	3.0586	5.3416	5.5380	5.4065	5.1331	5.1658	5.1899	3.0112	4.0989			
	S	214.574	220.243	210.611	203.142	208.083	219.166	217.778	216.767	219.635	223.231			
183	T	41.5342	2.9842	5.2636	5.4334	5.2345	5.0672	5.2265	5.2491	3.0230	4.0527			
	S	216.689	225.734	213.732	207.053	214.920	222.016	215.249	214.322	218.777	225.775			
184	T	43.3073	2.9247	5.5027	5.6282	5.5455	5.2931	5.6296	5.4804	3.1205	4.1826			
	S	207.817	230.327	204.445	199.886	202.867	212.541	199.837	205.277	211.942	218.763			
185	T	41.5226	3.0192	5.2524	5.3243	5.2017	5.0421	5.1908	5.2731	3.0876	4.1314			
	S	216.749	223.118	214.188	211.295	216.275	223.121	216.730	213.347	214.200	221.475			
186	T	42.4333	3.0297	5.4247	5.5529	5.3577	5.0800	5.3818	5.3813	3.0815	4.1437			
	S	212.098	222.344	207.385	202.597	209.978	221.457	209.038	209.057	214.624	220.817			
187	T	41.8915	3.0119	5.2901	5.3835	5.2649	5.0780	5.2730	5.3314	3.0934	4.1653			
	S	214.841	223.658	212.661	208.972	213.679	221.544	213.351	211.014	213.798	219.672			
188	T	41.5094	3.0140	5.2962	5.3670	5.2194	5.0145	5.1946	5.2468	3.0352	4.1217			
	S	216.818	223.502	212.416	209.614	215.542	224.349	216.571	214.416	217.898	221.996			
189	T	42.1714	3.0222	5.2933	5.3940	5.2563	5.2247	5.3388	5.3690	3.0927	4.1804			
	S	213.415	222.896	212.533	208.565	214.029	215.323	210.722	209.536	213.847	218.879			
190	T	44.4640	3.1765	5.6503	5.7437	5.4798	5.3232	5.9856	5.6662	3.1929	4.2458			
	S	202.411	212.069	199.104	195.867	205.299	211.339	187.951	198.546	207.136	215.507			



Event: 2010 Indianapolis 500
Track: Indianapolis Motor Speedway
Report: Section Data Report
Session: Race

Round 6
2.5 mile(s)

IZOD IndyCar Series
May 30, 2010



Section Data for Car 99 - Bell, Townsend

Lap	T/S	Lap	SF to T1	T1 to SS1	SS1 to T2	T2 to BS	BS to T3	T3 to SS2	SS2 to T4	T4 to FS	FS to SF	PI to PO	PO to SF	SF to PI
191	T	43.4827	3.0417	5.5453	5.6108	5.4386	5.2928	5.6034	5.5226	3.1805	4.2470			
	S	206.979	221.467	202.875	200.506	206.855	212.553	200.771	203.708	207.943	215.446			
192	T	43.8835	3.1626	5.6964	5.6151	5.3896	5.2849	5.7846	5.5986	3.1442	4.2075			
	S	205.088	213.001	197.493	200.353	208.735	212.871	194.482	200.943	210.344	217.469			
193	T	43.4321	3.0302	5.4569	5.6357	5.5087	5.2319	5.5535	5.5333	3.1985	4.2834			
	S	207.220	222.308	206.161	199.620	204.222	215.027	202.575	203.314	206.773	213.615			
194	T	45.1697	3.3498	6.2491	5.9535	5.5578	5.1987	5.6351	5.6561	3.2499	4.3197			
	S	199.249	201.097	180.026	188.964	202.418	216.400	199.642	198.900	203.503	211.820			
195	T	44.2065	3.2888	5.9100	5.7699	5.5441	5.1654	5.4531	5.5185	3.2203	4.3364			
	S	203.590	204.827	190.355	194.977	202.918	217.795	206.305	203.860	205.373	211.005			
196	T	57.8703	3.2084	5.7508	5.7465	5.4373	5.1407	5.4844	6.1198			37.0911		45.6563
	S	155.520	209.960	195.625	195.771	206.904	218.842	205.127	183.830			37.628		180.228
197	T	69.3139					5.2999	5.2082	5.1617	2.9574	4.0340		44.4368	
	S	129.844					212.268	216.006	217.951	223.630	226.822		187.038	
198	T	48.7807	2.9599	5.1000	5.1677	5.0650	4.9624	6.0538	8.8211	4.6516	5.9992			
	S	184.499	227.588	220.588	217.698	222.113	226.705	185.834	127.535	142.180	152.520			
199	T	76.6654	4.2868	8.2196	8.2028	7.8326					7.9216			
	S	117.393	157.142	136.868	137.148	143.630					115.507			
200	T		7.1213	10.9904	11.9215	12.1190								
	S		94.595	102.362	94.367	92.829								

Report Support Information

Section Legend

Name	Length
SF to T1	0.187121 miles
T1 to T2	0.625000 miles
T1 to SS1	0.312500 miles
SS1 to T2	0.312500 miles
T2 to T3	0.625000 miles
T2 to BS	0.312500 miles
BS to T3	0.312500 miles
T3 to T4	0.625000 miles
T3 to SS2	0.312500 miles
SS2 to T4	0.312500 miles
T4 to SF	0.437879 miles
T4 to FS	0.183712 miles
FS to SF	0.254167 miles
Lap	2.500000 miles
PI to PO	0.387689 miles
PO to SF	2.308712 miles
SF to PI	2.285701 miles
PO to BS	0.937500 miles
BS to PI	1.429640 miles
PO to PI	2.112973 miles

Color Legend

- Fastest Lap
- Section Under Caution
- Section Under Green
- T Section Time Data
- S Section Speed Data

Track Map

