



FIA Formula 1 World Championship Prediction Challenge! 2019

Bahrain Grand Prix

Round 2

Car	Driver	Constructor	Grid	Finish Rank	Places Gained	Place Rank	Drivers' Championship			
							Finish Points	Fastest Lap Points	Place Points	Total Points
16	LEC	Charles Leclerc	Ferrari	1						
5	VET	Sebastian Vettel	Ferrari	2						
44	HAM	Lewis Hamilton	Mercedes	3						
77	BOT	Valtteri Bottas	Mercedes	4						
33	VER	Max Verstappen	Red Bull Racing-Honda	5						
20	MAG	Kevin Magnussen	Haas-Ferrari	6						
55	SAI	Carlos Sainz Jr.	McLaren-Renault	7						
7	RAI	Kimi Räikkönen	Alfa Romeo Racing-Ferrari	8						
4	NOR	Lando Norris	McLaren-Renault	9						
3	RIC	Daniel Ricciardo	Renault	10						
8	GRO	Romain Grosjean	Haas-Ferrari	11						
23	ALB	Alexander Albon	Scuderia Toro Rosso-Honda	12						
10	GAS	Pierre Gasly	Red Bull Racing-Honda	13						
11	PER	Sergio Pérez	Racing Point-BWT Mercedes	14						
26	KVY	Daniil Kvyat	Scuderia Toro Rosso-Honda	15						
99	GIO	Antonio Giovinazzi	Alfa Romeo Racing-Ferrari	16						
27	HUL	Nico Hülkenberg	Renault	17						
18	STR	Lance Stroll	Racing Point-BWT Mercedes	18						
63	RUS	George Russell	Williams-Mercedes	19						
88	KUB	Robert Kubica	Williams-Mercedes	20						
							0	0	0	0

Maximum Possible Score: 0

Minimum Possible Score: 0

Predictions and Results										
Drivers		Total Points	Michael Poplawski	Ian Aaron	John Cavelti	Danielle Bourgeois	Tim Harris	John Lo	Evan Howatson	Wes Zetaruk
Row 1	LEC		VET	LEC	LEC	LEC	VET	LEC	VET	VET
	VET									
Row 2	HAM		HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM
	BOT									
Row 3	VER		VER	VER	VER	VER	VER	VER	VER	VER
	MAG									
Row 4	SAI		RAI	SAI	RAI	RAI	SAI	SAI	RAI	RAI
	RAI									
Row 5	NOR		RIC	RIC	RIC	RIC	RIC	RIC	RIC	RIC
	RIC									
Row 6	GRO		GRO	GRO	GRO	ALB	GRO	GRO	GRO	GRO
	ALB									
Row 7	GAS		GAS	GAS	GAS	GAS	GAS	GAS	GAS	GAS
	PER									
Row 8	KVY		GIO	KVY	KVY	GIO	KVY	GIO	KVY	KVY
	GIO									
Row 9	HUL		HUL	HUL	HUL	HUL	HUL	HUL	HUL	HUL
	STR									
Row 10	RUS		RUS	RUS	KUB	KUB	RUS	RUS	RUS	KUB
	KUB									
Player Total			0	0	0	0	0	0	0	0
Season Rank			1	1	1	1	1	1	1	1