



Stanley Cup Playoffs Prediction Challenge! 2019

Conference Finals			Predictions and Results																			
Teams		Score	Michael Poplawski	Petr Havlik	MaryLou McRae	Neil Edgington	Sean Prochyshyn	Alexander Angus	Joel Palmer	John Woycheshin	Kelly Chaplin	Bob Routhier	Terry Appleby	Doug Wansbrough	Mei Tacoma	John Lo	Chris Lewtas	Ed Mick	Amy Roach	Pete McCarthy	Logan Zetaruk	Wes Zetaruk
Boston Bruins	BOS	BOS 3	CAR 4-2 0	BOS 4-3 24	BOS 4-2 28	CAR 4-2 0	CAR 4-2 0	BOS 4-3 24	BOS 4-0 36	BOS 4-3 24	BOS 4-1 32	BOS 4-2 28	BOS 4-2 28	BOS 4-3 24	CAR 4-2 0	CAR 4-2 0	BOS 4-2 28	BOS 4-3 24	CAR 4-3 4	BOS 4-2 28	BOS 4-2 28	BOS 4-2 28
Carolina Hurricanes	CAR	0	Right!	Right!	Right!			Right!	Right!	Right!	Right!	Right!	Right!	Right!			Right!	Right!		Right!	Right!	Right!
San Jose Sharks	SJS	SJS 2	SJS 4-1 24	SJS 4-3 24	SJS 4-1 32	SJS 4-2 28	STL 4-3 4	SJS 4-3 24	SJS 4-3 24	SJS 4-2 28	SJS 4-2 28	SJS 4-2 28	STL 4-2 8	STL 4-2 8	STL 4-3 4	SJS 4-2 28	STL 4-3 4	STL 4-2 8	SJS 4-3 24	STL 4-2 8	SJS 4-3 24	STL 4-2 8
St. Louis Blues	STL	1	Right!	Right!	Right!	Right!		Right!	Right!	Right!	Right!	Right!			Right!			Right!	Right!	Right!	Right!	Right!
Series Winners Correct			1	2	2	1	0	2	2	2	2	1	1	1	1	0	1	2	0	2	1	2
Bonus Points (10)			0	10	10	0	0	10	10	10	10	0	0	0	0	0	0	10	0	10	0	10
Series Game Scores Correct			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bonus Points (10)			10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Conference Finals (100)			42	68	80	38	14	68	80	72	80	46	46	38	38	14	46	68	22	72	46	76
Conference Semifinals (100)			24	40	48	80	68	20	28	68	38	38	40	82	12	42	24	22	40	42	56	70
Conference Quarterfinals (100)			17	14	15	17	31	32	24	24	35	34	32	38	29	17	22	33	9	22	69	24
Total Score (300)			83	122	143	135	113	120	132	164	153	118	118	158	79	73	92	123	71	136	171	170
Rank (out of 20)			17	11	6	8	15	12	9	3	5	13	13	4	18	19	16	10	20	7	1	2

"Results" Explained

Each series is scored out of 40 points

If the series leader/winner is predicted correctly, 20 points are awarded, the word "Right!" appears

Up to 20 more points are awarded for how close the predicted score is to the actual series score