



Stanley Cup Playoffs Prediction Challenge! 2022

Conference Finals			Predictions and Results																			
Teams	Score	Michael Poplawski	John Woycheshin	Joel Palmer	Glen Serebrenski	Kyle Armour	Petr Havlik	Mel Tacoma	Karen McKinley	Terry Appleby	Ed Mick	Doug Wansbrough	Kelly Chaplin	Bob Routhier	Terry Smoker	Chris Lewtas	Amy Roach	Peter McCarthy	Richard Owens	Tyler Owens	John Lo	Wes Zetarak
New York Rangers	NYR 1	TBL 4-2 0	TBL 4-1 4	NYR 4-3 20	NYR 4-0 28	TBL 4-2 0	NYR 4-2 20	TBL 4-2 0	TBL 4-1 4	NYR 4-3 20	TBL 4-2 0	TBL 4-2 0	NYR 4-2 20	TBL 4-3 0	NYR 4-3 20	TBL 4-2 0	TBL 4-2 0	TBL 4-1 4	TBL 4-1 4	NYR 4-3 20	TBL 4-2 0	NYR 4-2 20
Tampa Bay Lightning	TBL 0			Right!	Right!		Right!			Right!			Right!		Right!							Right!
Colorado Avalanche	COL 1	COL 4-2 20	COL 4-2 20	EDM 4-2 0	EDM 4-0 0	COL 4-1 24	EDM 4-2 0	EDM 4-3 0	COL 4-3 20	EDM 4-3 0	EDM 4-3 0	COL 4-2 20	COL 4-2 20	EDM 4-2 0	EDM 4-3 0	EDM 4-2 0	EDM 4-2 0	EDM 4-3 0	COL 4-2 20	COL 4-3 20	COL 4-2 20	EDM 4-2 0
Edmonton Oilers	EDM 0	Right!	Right!			Right!			Right!			Right!	Right!						Right!	Right!	Right!	
Series Winners Correct		1	1	1	1	1	1	0	1	1	0	1	2	0	1	0	0	0	1	2	1	1
Bonus Points (10)		0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	10	0	0
Series Game Scores Correct		0	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	10
Conference Finals (100)		30	34	30	38	34	30	10	34	30	10	30	60	10	30	10	10	14	34	60	30	30
Second Round (100)		64	24	38	26	44	66	24	40	26	64	40	28	40	26	38	40	40	68	68	74	38
First Round (100)		62	82	57	47	58	69	83	47	65	58	59	58	55	59	57	50	57	83	68	66	63
Total Score (300)		156	140	125	111	136	165	117	121	121	132	129	146	105	115	105	100	111	185	196	170	131
Rank (out of 21)		5	7	12	17	8	4	15	13	13	9	11	6	19	16	19	21	17	2	1	3	10

"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!" appear

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