



2017 Stanley Cup Playoffs Prediction Challenge!

Conference Semifinals		Predictions and Results																
Teams	Score	Michael Poplawski	Joel Palmer	John Woycheshin	John Eastaugh	Rodney Dietrich	Doug Wansbrough	Kelly Chaplin	Chris Kirby	Kyle Eggleston	Mel Tacoma	Teri Winchester	Tom Courtney	Wes Zetaruk	John Lo	Bob Routhier	Pete McCarthy	Amy Roach
New York Rangers Ottawa Senators	NYR OTT	NYR 4-2 0	NYR 4-1 0	NYR 4-2 0	OTT 4-3 0	OTT 4-2 0	OTT 4-3 0	NYR 4-2 0	OTT 4-2 0	NYR 4-2 0	NYR 4-2 0	NYR 4-2 0	NYR 4-2 0	NYR 4-2 0	NYR 4-2 0	OTT 4-3 0	NYR 4-2 0	OTT 4-2 0
Washington Capitals Pittsburgh Penguins	WSH PIT	WSH 4-3 0	PIT 4-2 0	WSH 4-3 0	WSH 4-3 0	PIT 4-2 0	PIT 4-3 0	WSH 4-3 0	PIT 4-3 0	PIT 4-2 0	WSH 4-3 0	PIT 4-2 0	PIT 4-3 0	PIT 4-2 0	WSH 4-3 0	WSH 4-3 0	PIT 4-2 0	WSH 4-2 0
St. Louis Blues Nashville Predators	STL NSH	NSH 0	STL 4-2 0	STL 4-2 0	NSH 4-2 10	STL 4-2 0	NSH 4-2 10	NSH 4-3 10	NSH 4-2 10	STL 4-2 0	NSH 4-2 10	STL 4-3 0	NSH 4-2 10	NSH 4-2 10	STL 4-2 0	NSH 4-2 10	NSH 4-1 12	NSH 4-1 12
Anaheim Ducks Edmonton Oilers	ANA EDM	EDM 0	ANA 4-2 0	ANA 4-2 0	ANA 4-2 0	EDM 4-3 10	ANA 4-3 0	ANA 4-2 0	ANA 4-3 0	ANA 4-2 0	EDM 4-3 10	EDM 4-3 10	ANA 4-2 0	ANA 4-2 0	ANA 4-3 0	ANA 4-3 0	EDM 4-3 10	EDM 4-2 10
Series Winners Correct		0	0	1	0	2	1	1	0	1	1	2	1	0	1	1	2	2
Bonus Points (10)		0	0	0	0	10	0	0	0	0	0	10	0	0	0	0	10	10
Series Game Scores Correct		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
Conference Semifinals (100)		10	10	20	10	40	20	20	10	20	20	40	20	10	20	22	42	40
Conference Quarterfinals (100)		47	47	38	64	31	50	38	46	40	48	65	59	47	47	28	59	46
Total Score (200)		57	57	58	74	71	70	58	56	60	68	105	79	57	67	50	101	86
Rank (out of 17)		13	13	11	5	6	7	11	16	10	8	1	4	13	9	17	2	3

"Results" Explained

Each series is scored out of a total of **20** points:

If the series leader/winner is predicted correctly, **10** points are awarded, the word "Right!" appears

Up to **10** more points are awarded for how close the predicted score is to the actual series score