District 24 GNT Open

Semifinal Pairings

4 Tables

William Pollack - Rozanne Pollack - Melih Ozdil - Erez Hendelman, New York NY

vs

Andrew Rosenthal - Alison Wilson - Chris Willenken - Aaron Silverstein - Bjorn Fallenius, New York NY

Barry Rigal - Andrew Stark - Alexander Ornstein - Franco Baseggio, New York NY; Glenn Milgrim, Forest Hills NY; Mel Colchamiro, Merrick NY

vs

Kelley Hwang - Michael Radin, New York NY; Michael Kopera - Michael Lipkin, Brooklyn NY

Scores after 11 rounds

Team	Wins	Score	Qual	
1	6.00	133.93	**Q**	William Pollack - Rozanne Pollack - Melih Ozdil - Erez Hendelman
2	2.00	74.40		Xu Wang - Amy Mitura - Matthew Rudary - Christopher Rivera
3	2.00	76.53		Oleg Rubinchik - Rudolph Ioffe - Albert Shekhter - Ron Haack -Igor Milman
4	4.00	85.28		Otto Adamec - Renee Miller - Gary Russell - Robert Russell
5	5.00	93.32		Craig Ganzer - Marin Marinov - Uday Ivatury - Christal Henner-Welland
6	6.00	112.85		Kaare Gjaldbaek - Sandra Rimstedt - Shane Blanchard - Gregers Bjarnarson
7	6.00	107.49		Jesus Arias - Paul Morris - Bill Begert - Doug Herron
8	5.00	100.39		Pietro Campanile - Jeffrey Rothstein - Ira Herman - David Rosenberg - Allen Kahn
9	6.00	122.08		Jared Lilienstein - Joel Wooldridge - Michael Polowan - John Hurd - Sam Lev - Brian Glubok
10	7.00	139.69	**Q**	Andrew Rosenthal - Alison Wilson - Chris Willenken - Aaron Silverstein - Bjorn Fallenius
11	9.00	135.18	**Q**	Rigal - Andrew Stark - Glenn Milgrim - Mel Colchamiro - Alexander Ornstein - Franco Baseggio
12	8.00	138.86	**Q**	Kelley Hwang - Michael Kopera - Michael Radin - Michael Lipkin

ROUND

TEAM #	1	2	3	4	5	6	7	8	9	10	11
1>	v2 15	v12 -13	v11 -1	v5 29	v3 19	v10 8	v4 26	v9 -4	v8 11	v7 -4	v6 -15
	16.23	4.39	9.45	19.33	17.33	13.81	18.82	7.93	14.94	7.93	3.77
2>	v1 -15	v3 1	v12 -20	v10 -8	v4 -21	v7 -6	v8 -4	v5 13	v6 -5	v11 -8	v9 -11
	3.77	10.55	2.42	6.19	2.19	7.02	7.93	15.61	7.47	6.19	5.06
3>	v4 -6	v2 -1	v5 22	v6 -15	v1 -19	v12 -24	v11 -12	v10 6	v9 -3	v8 -12	v7 -17
	7.02	9.45	18.02	3.77	2.67	1.57	4.72	12.98	8.41	4.72	3.20
4>	v3 6	v5 -11	v6 17	v7 -26	v2 21	v9 -41	v1 -26	v8 26	v11 -19	v12 -7	v10 -21
	12.98	5.06	16.80	1.18	17.81	0	1.18	18.82	2.67	6.59	2.19
5>	v6 -4	v4 11	v3 -22	v1 -29	v7 15	v8 9	v9 -33	v2 -13	v12 -15	v10 4	v11 18
	7.93	14.94	1.98	0.67	16.23	14.20	0.07	4.39	3.77	12.07	17.07
6>	v5 4	v7 15	v4 -17	v3 15	v8 -10	v11 -2	v10 -20	v12 -8	v2 5	v9 7	v1 15
	12.07	16.23	3.20	16.23	5.42	8.92	2.42	6.19	12.53	13.41	16.23
7>	v8 1	v6 -15	v9 7	v4 26	v5 -15	v2 6	v12 -28	v11 -6	v10 -5	v1 4	v3 17
	10.55	3.77	13.41	18.82	3.77	12.98	0.83	7.02	7.47	12.07	16.80
8>	v7 -1	v9 3	v10 4	v11 -2	v6 10	v5 -9	v2 4	v4 -26	v1 -11	v3 12	v12 -13
	9.45	11.59	12.07	8.92	14.58	5.80	12.07	1.18	5.06	15.28	4.39
9>	v10 -21	v8 -3	v7 -7	v12 20	v11 -21	v4 41	v5 33	v1 4	v3 3	v6 -7	v2 11
	2.19	8.41	6.59	17.58	2.19	20	19.93	12.07	11.59	6.59	14.94
10>	v9 21	v11 2	v8 -4	v2 8	v12 42	v1 -8	v6 20	v3 -6	v7 5	v5 -4	v4 21
	17.81	11.08	7.93	13.81	20	6.19	17.58	7.02	12.53	7.93	17.81
11>	v12 7	v10 -2	v1 1	v8 2	v9 21	v6 2	v3 12	v7 6	v4 19	v2 8	v5 -18
	13.41	8.92	10.55	11.08	17.81	11.08	15.28	12.98	17.33	13.81	2.93
12>	v11 -7	v1 13	v2 20	v9 -20	v10 -42	v3 24	v7 28	v6 8	v5 15	v4 7	v8 13
	6.59	15.61	17.58	2.42	0	18.43	19.17	13.81	16.23	13.41	15.61