

Papakura
Open Tourirnamment

Session Date: 25/02/2023 -:- Session 2 of 2

SECTION: Red

HOWELL

Place	Players	MP's	Seating	C-Pts	Score
1	John Buckleton**/Douglas Russell**	98/168	H-4	80	58.33
2	Julie Atkinson**/Patrick Carter**	88.7/168	H-6	54	52.78
3	Sue Brown**/Mary Chamberlain**	87.7/168	H-8	26	52.18
4	Anne Barrowclough**/Russell Watt**	86.3/168	H-7	0	51.39
5	Hafizur Khan**/K.C. Lee**	85/168	H-3	0	50.60
6	Neil Beckett**/Gerry Nyssen**	80/168	H-2	0	47.62
7	Steve Boughey**/Carol Richardson**	78.6/168	H-5	0	46.79
8	Pauline Andrews**/Janet Barnard**	68.3/168	H-1	0	40.67

BD: 1		datum: -220			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	7		420	2.0	4.0
3	6	50		4.0	2.0
5	4	100		6.0	0.0
8	1		590	0.0	6.0

BD: 9		datum: -160			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
4	2	200		6.0	0.0
5	1		50	4.0	2.0
7	6		100	2.0	4.0
8	3		670	0.0	6.0

BD: 17		datum: -120			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	1		120	2.0	4.0
6	4		120	2.0	4.0
7	3		110	6.0	0.0
8	5		120	2.0	4.0

BD: 2		datum: 110			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	7	170		3.0	3.0
3	6		100	0.0	6.0
5	4	170		3.0	3.0
8	1	200		6.0	0.0

BD: 10		datum: -620			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
4	2		620	4.0	2.0
5	1		620	4.0	2.0
7	6		620	4.0	2.0
8	3		630	0.0	6.0

BD: 18		datum: 40			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	1	140		5.0	1.0
6	4		170	0.0	6.0
7	3	50		2.0	4.0
8	5	140		5.0	1.0

BD: 3		datum: -520			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	7		630	3.0	3.0
3	6		630	3.0	3.0
5	4		690	0.0	6.0
8	1		130	6.0	0.0

BD: 11		datum: 160			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
4	2	180		5.0	1.0
5	1	120		0.0	6.0
7	6	150		2.0	4.0
8	3	180		5.0	1.0

BD: 19		datum: -110			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	1		50	6.0	0.0
6	4		150	1.0	5.0
7	3		150	1.0	5.0
8	5		100	4.0	2.0

BD: 4		datum: -650			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	7		650	3.0	3.0
3	6		650	3.0	3.0
5	4		650	3.0	3.0
8	1		650	3.0	3.0

BD: 12		datum: 30			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
4	2	110		4.0	2.0
5	1	110		4.0	2.0
7	6	110		4.0	2.0
8	3		200	0.0	6.0

BD: 20		datum: -660			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
2	1		680	2.0	4.0
6	4		620	6.0	0.0
7	3		690	0.0	6.0
8	5		650	4.0	2.0

BD: 5		datum: 850			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
3	1		200	0.0	6.0
4	7	800		2.0	4.0
6	5	1370		4.0	2.0
8	2	1440		6.0	0.0

BD: 13		datum: 440			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	7		100	0.0	6.0
5	3	620		4.0	2.0
6	2	620		4.0	2.0
8	4	620		4.0	2.0

BD: 21		datum: -420			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	4		400	4.0	2.0
3	2		460	0.0	6.0
7	5		400	4.0	2.0
8	6		400	4.0	2.0

BD: 6		datum: 250			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
3	1	400		6.0	0.0
4	7	100		0.0	6.0
6	5	200		2.0	4.0
8	2	300		4.0	2.0

BD: 14		datum: -220			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	7	100		6.0	0.0
5	3		430	1.0	5.0
6	2		130	4.0	2.0
8	4		430	1.0	5.0

BD: 22		datum: 0			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	4		50	2.0	4.0
3	2		50	2.0	4.0
7	5	140		6.0	0.0
8	6		50	2.0	4.0

BD: 7		datum: 80			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
3	1		100	2.0	4.0
4	7	200		4.0	2.0
6	5	400		6.0	0.0
8	2		200	0.0	6.0

BD: 15		datum: -100			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	7	140		5.0	1.0
5	3		590	0.0	6.0
6	2		100	2.0	4.0
8	4	140		5.0	1.0

BD: 23		datum: -140			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	4		120	4.0	2.0
3	2		200	0.0	6.0
7	5		150	2.0	4.0
8	6		100	6.0	0.0

BD: 8		datum: 70			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
3	1	150		6.0	0.0
4	7	110		3.0	3.0
6	5	110		3.0	3.0
8	2		80	0.0	6.0

BD: 16		datum: 450			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	7	420		0.0	6.0
5	3	480		6.0	0.0
6	2	450		3.0	3.0
8	4	450		3.0	3.0

BD: 24		datum: 20			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	4		140	0.0	6.0
3	2	100		6.0	0.0
7	5	50		3.0	3.0
8	6	50		3.0	3.0

BD: 25		datum: 60			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	6	110		4.0	2.0
2	5		100	0.0	6.0
4	3	110		4.0	2.0
8	7	110		4.0	2.0

BD: 26		datum: -930			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	6		680	3.0	3.0
2	5		680	3.0	3.0
4	3		650	6.0	0.0
8	7		1700	0.0	6.0

BD: 27		datum: -20			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	6		140	0.0	6.0
2	5		50	2.0	4.0
4	3	50		5.0	1.0
8	7	50		5.0	1.0

BD: 28		datum: -60			
Pair		Scores		MP	
NS	EW	NS	EW	NS	EW
1	6		210	0.3	5.7
2	5			3.0	3.6
4	3		110	3.0	3.0
8	7	140		5.7	0.3