

Standings for Ramsgate Siminon Cup 21

No	Name	Total
1	Kenneth Keeler	$\frac{1}{2}$ () $\frac{1}{(w4)}$ (w2) $\frac{1}{(b2)}$ (b7) $\frac{1}{(w3)}$ (b6) - () - () $\frac{1}{(w5)}$ - () - () $\frac{1}{(w7)}$ $\frac{1}{(w6)}$ (b8) $\frac{1}{(b5)}$ 0 () (b10) (b4) $\frac{1}{(b3)}$ $\frac{1}{(w11)}$ - () - () - () 11½
2	Bob Wallace	$\frac{1}{2}$ (w7) - () $\frac{1}{(b1)}$ (w1) $\frac{1}{(b4)}$ - () $\frac{1}{(b7)}$ - () $\frac{1}{(w4)}$ (w9) - () - () - () $\frac{1}{2}$ (b3) - () $\frac{1}{2}$ (b6) - () $\frac{1}{(w5)}$ $\frac{1}{(b5)}$ - () - () - () 0 () $\frac{1}{2}$ () 8
3	Don Richards	- () - () - () - () - () (b1) - () $\frac{1}{(w7)}$ $\frac{1}{(b7)}$ - () - () $\frac{1}{(b4)}$ - () $\frac{1}{2}$ (w2) 0 () $\frac{1}{(w4)}$ (b5) - () $\frac{1}{2}$ (w6) (w1) - () 0 () $\frac{1}{(w5)}$ - () 6
4	John L Clarke	(b5) (b1) $\frac{1}{(b7)}$ $\frac{1}{2}$ () (w2) $\frac{1}{2}$ (b6) - () - () (b2) - () - () (w3) $\frac{1}{2}$ () - () (w5) (b3) - () - () $\frac{1}{(w1)}$ - () $\frac{1}{(w7)}$ - () - () $\frac{1}{(w6)}$ 5½
5	Roy J McAloney	$\frac{1}{(w4)}$ (w8) - () - () - () (b7) 0 () - () - () (b1) $\frac{1}{(b6)}$ (b9) - () $\frac{1}{(w7)}$ $\frac{1}{(b4)}$ (w1) $\frac{1}{(w3)}$ (b2) (w2) 0 () (w6) - () (b3) - () 5
6	Brian W Williamson	- () - () 0 () - () - () $\frac{1}{2}$ (w4) (w1) - () $\frac{1}{(b9)}$ $\frac{1}{2}$ (w7) (w5) - () - () (b1) - () $\frac{1}{2}$ (w2) - () - () $\frac{1}{2}$ (b3) - () $\frac{1}{(b5)}$ - () - () (b4) 4
7	Christopher Exton	$\frac{1}{2}$ (b2) 0 () (w4) (w8) (w1) $\frac{1}{(w5)}$ (w2) (b3) (w3) $\frac{1}{2}$ (b6) - () - () (b1) (b5) - () 0 () (w10) - () - () (w11) (b4) $\frac{1}{(b11)}$ - () - () 3
8	Brian J Westover	- () $\frac{1}{(b5)}$ - () $\frac{1}{(b7)}$ - () - () - () - () - () - () - () - () - () - () $\frac{1}{(w1)}$ - () - () - () - () - () - () - () 3
9	Frank Usher	- () - () - () - () - () - () - () - () (w6) $\frac{1}{(b2)}$ 1 () $\frac{1}{(w5)}$ - () - () - () - () - () - () - () - () - () - () - () 3
10	Paul Worledge	- () - () - () - () - () - () - () - () - () - () - () - () - () - () - () $\frac{1}{(b7)}$ $\frac{1}{(w1)}$ - () - () - () - () - () - () 2
11	Sam Feullatre	- () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () $\frac{1}{(b7)}$ (b1) (w7) - () - () 1