

Standings for Siminson Cup 22

No	Name	Total
1	Brian J Westover	$\frac{1}{(w6)} + \frac{1}{(w12)} + \frac{1}{(b9)} + \frac{1}{(b10)} + \frac{1}{(b5)} - (\frac{1}{(w11)} + 1) + (\frac{1}{(w10)} + \frac{1}{(b6)}) + \frac{1}{(b12)} + \frac{1}{(b11)} - (\dots) - (\dots) - (\dots) - (\dots) - (\frac{1}{(b4)})^{\frac{1}{2}} - (\dots) + \frac{1}{(w9)} - (\dots) + \frac{1}{(w8)} - (\dots) - (\dots) - (\dots) - (\dots) + \frac{1}{(w7)} - (\dots) + \frac{1}{(b8)} + (\frac{1}{(w2)} + \frac{1}{(b3)}) - (\dots) + \frac{1}{(w4)} - (\dots) + \frac{1}{(w5)} - (\dots) - (\dots) + \frac{1}{(b7)} - (\dots) + 18\frac{1}{2}$
2	Paul Worledge	$- (\dots) - (\dots) - (\dots) - (\dots) - (\dots) - (\dots) - (\frac{1}{(w10)})^{\frac{1}{2}} - (\dots) + 1 + (\frac{1}{(w4)}) - (\dots) + \frac{1}{(w9)} - (\dots) - (\dots) - (\dots) - (\dots) - (\frac{1}{(w8)}) - (\dots) - (\dots) - (\dots) - (\dots) + \frac{1}{(b6)} - (\dots) + \frac{1}{(b4)} - (\dots) - (\dots) - (\dots) - (\dots) + \frac{1}{(b3)} - (\dots) + \frac{1}{(b1)} - (\dots) + \frac{1}{(b11)} - (\dots) - (\dots) + (\frac{1}{(w5)})^{\frac{1}{2}} - (\dots) + 10\frac{1}{2}$
3	Frank Usher	$- (\dots) - (\dots) + \frac{1}{(w10)} - (\dots) + \frac{1}{(b9)} - (\dots) - (\dots) - (\dots) - (\dots) + \frac{1}{(b10)} + \frac{1}{(w8)} + \frac{1}{(b6)} + (\frac{1}{(b8)}) - (\dots) + \frac{1}{(w4)} + \frac{1}{(b2)} + \frac{1}{(w9)} + \frac{1}{(b12)} - (\dots) + \frac{1}{(w1)} - (\dots) + \frac{1}{(b5)} - (\dots) - (\dots) - (\dots) + 10\frac{1}{2}$
4	Brian W Williamson	$- (\dots) - (\dots) - (\dots) + 0 + \frac{1}{(b11)} - (\dots) + \frac{1}{(b6)} + \frac{1}{(w9)} - (\dots) + \frac{1}{(w8)} - (\dots) - (\dots) + (\frac{1}{(b2)}) + \frac{1}{(w8)} + \frac{1}{(b5)} + \frac{1}{(w11)} - (\dots) - (\dots) + (\frac{1}{(w1)})^{\frac{1}{2}} - (\dots) + \frac{1}{(b9)} - (\dots) - (\dots) + (\frac{1}{(w2)}) - (\dots) + \frac{1}{(w7)} - (\dots) - (\dots) + \frac{1}{(b3)} - (\dots) - (\dots) - (\dots) + (\frac{1}{(b8)}) + (\frac{1}{(b1)}) - (\dots) - (\dots) - (\dots) - (\dots) + 8$
5	Roy J McAloney	$- (\dots) - (\dots) + (\frac{1}{(w6)}) + (\dots) + (\frac{1}{(w1)}) - (\dots) + \frac{1}{(w9)} - (\dots) + \frac{1}{(w11)} - (\dots) - (\dots) + \frac{1}{(b8)} - (\dots) - (\dots) + (\frac{1}{(w4)}) - (\dots) + (\frac{1}{(b9)})^{\frac{1}{2}} - (\dots) - (\dots) - (\dots) - (\dots) - (\dots) + 1 + (\frac{1}{(w1)}) - (\dots) - (\dots) - (\dots) + (\frac{1}{(b3)}) + (\frac{1}{(b1)}) + \frac{1}{(w3)} + (\frac{1}{(b2)}) - (\dots) - (\dots) + 6\frac{1}{2}$
6	Kenneth Keebler	$(\frac{1}{(b1)}) + \frac{1}{(b9)} + \frac{1}{(b5)} - (\dots) - (\dots) + \frac{1}{(w11)} + \frac{1}{(w4)} - (\dots) + \frac{1}{(w9)} + (\frac{1}{(w1)}) - (\dots) + \frac{1}{(w2)} - (\dots) - (\dots) + (\frac{1}{(w3)}) - (\dots) + 5\frac{1}{2}$
7	Sam Feuillatte	$- (\dots) + \frac{1}{(w8)} - (\dots) + \frac{1}{(w10)} - (\dots) + (\frac{1}{(b2)}) + (\frac{1}{(w1)}) + 5$
8	John L Clarke	$- (\dots) - (\dots) - (\dots) + (\frac{1}{(b7)}) - (\dots) + \frac{1}{(w5)} - (\dots) - (\dots) + \frac{1}{(w9)} - (\dots) + \frac{1}{(w5)} - (\dots) + (\frac{1}{(b4)}) - (\dots) - (\frac{1}{(b9)}) + (\frac{1}{(b2)}) - (\dots) - (\dots) - (\dots) + (\frac{1}{(b1)}) - (\dots) + (\frac{1}{(b3)}) - (\dots) - (\dots) + (\frac{1}{(w1)}) - (\dots) + \frac{1}{(w4)} - (\dots) + 4\frac{1}{2}$
9	Graham Wilson	$- (\dots) + (\frac{1}{(w6)}) + (\frac{1}{(w1)}) + \frac{1}{(w11)} + \frac{1}{(w10)} + \frac{1}{(w12)} + (\frac{1}{(b5)}) + (\frac{1}{(b4)}) + (\frac{1}{(b6)}) + (\frac{1}{(b8)}) + (\frac{1}{(b11)}) + (\frac{1}{(b10)}) + \frac{1}{2} - (\dots) + (\frac{1}{(b2)}) + 0 + (\dots) + (\frac{1}{(w8)}) + (\frac{1}{(w5)}) + (\frac{1}{(w3)}) - (\dots) + (\frac{1}{(w4)}) + (\frac{1}{(b1)}) - (\dots) - (\dots) - (\dots) - (\dots) - (\dots) + (\frac{1}{(w7)}) + \frac{1}{(b12)} - (\dots) + (\frac{1}{(b3)}) + (\frac{1}{(w2)}) - (\dots) + (\frac{1}{(b7)}) + 3$
10	Don Richards	$- (\dots) - (\dots) - (\dots) + (\frac{1}{(w1)}) + \frac{1}{(b9)} - (\dots) + (\frac{1}{(b7)}) - (\dots) - (\dots) + \frac{1}{(b1)} + (\frac{1}{(b2)}) - (\dots) + (\frac{1}{(w9)}) - (\dots) - (\dots) - (\dots) + (\frac{1}{(b3)}) - (\dots) + 2\frac{1}{2}$
11	Christopher Exton	$- (\dots) - (\dots) - (\dots) + \frac{1}{(b9)} + \frac{1}{(w4)} - (\dots) + (\frac{1}{(b6)}) + (\frac{1}{(b1)}) - (\dots) + (\frac{1}{(b5)}) - (\dots) - (\frac{1}{(b4)}) - (\dots) + (\frac{1}{(w2)}) - (\dots) - (\dots) - (\dots) - (\dots) - (\dots) + 2$
12	Bob Wallace	$- (\dots) + (\frac{1}{(b1)}) - (\dots) - (\dots) - (\dots) + \frac{1}{(b9)} - (\dots) - (\dots) - (\dots) + (\frac{1}{(w1)}) - (\dots) + (\frac{1}{(w9)}) - (\dots) - (\dots) + (\frac{1}{(w3)}) - (\dots) + \frac{1}{2}$