

BATTS OPEN SINGLES LEAGUE

AFTER MATCHES PLAYED 11 MAY

	Player	Total Point Exchange	New Rating
1	Josh Dye	0.0	1,828.8
2	Joe Walker	0.0	1,742.1
3	Tom Marsay	25.5	1,718.3
4	Keith Fung	0.0	1,706.2
5	Dave Langham	0.0	1,682.6
6	Debby Auvache	0.0	1,679.6
7	Jaycee Chan	0.0	1,673.6
8	Finley Cameron-Prior	10.9	1,664.8
9	Neil Brierley	0.0	1,651.3
10	Ray Yan	-33.3	1,649.0
11	Charlie Read	11.7	1,635.0
12	Ilyssa Lacorte	12.8	1,626.5
13	Cliff Carder	0.0	1,591.8
14	Jasmine Chan	0.0	1,588.0
15	Lin Roff	5.4	1,586.6
16	Aris Kapsanakis	-27.5	1,581.3
17	Graham Playle	0.0	1,579.4
18	Charlotte Marsden	0.0	1,571.2
19	Ethan Willis	31.3	1,560.7
20	Jaz Harvey	0.0	1,549.3
21	Samuel Flaum	0.0	1,539.7
22	Tony Baron	0.0	1,537.4
23	Jesse Bath	11.1	1,530.9
24	Ben Sivathanu	-31.4	1,527.4
25	Ross Brierley	-7.9	1,526.7
26	Mark Fielding	-8.5	1,514.5
27	Colin Barham	0.0	1,497.2
28	Isabelle Lacorte	8.8	1,492.0
29	Alex Howard	30.7	1,485.0
30	Cassidy Fung	0.0	1,480.1
31	Omar Shariq	0.0	1,479.9
32	Dante Lacorte	9.3	1,473.9
33	Barry Evans	0.0	1,470.8
34	Garry Hudson	-10.9	1,467.7
35	Jiamin Herdon	-31.0	1,443.8
36	Matthew Neil	7.8	1,436.4
37	Malcolm Norris	-6.9	1,430.3
38	Sam Taylor	0.0	1,417.5
39	Jake Harvey	10.6	1,414.4
40	Toby Petch	10.7	1,409.7
41	Bob Last	-10.0	1,403.1
42	Kyle Cameron-Prior	-9.7	1,401.4
43	Roshan Patel	0.0	1,398.4
44	Ralph Pattison	0.0	1,392.3
45	Alan Bull	-9.4	1,390.6
46	Jose Fueyo	29.5	1,387.8
47	Jason Flaum	0.0	1,380.4
48	Herve Rolland	30.2	1,376.7
49	Ali Graham	-10.7	1,352.3
50	Bobby Neil	0.0	1,350.1
51	Marc Bull	-10.2	1,339.8
52	Irina Booth	0.0	1,338.6
53	Seth Hui	-31.1	1,335.3
54	Rob Pattison	-7.8	1,324.8
55	Bruce Richards	29.0	1,308.7
56	Peter Alexander	0.0	1,294.7
57	Roger Hathersich	-13.7	1,286.1
58	Charlie Economou	11.6	1,274.4
59	James Mark	10.9	1,260.9
60	Andrew Webb	-9.3	1,251.3
61	Cathy Parsons	-28.6	1,222.2



Points Exchange Table

This table is only a guide that gives an indication of the points exchanged based on the difference between the Ratings of the players.

The actual points exchange will be calculated accurately to 1 decimal point using a logarithm for each individual match.

An expected win/loss is where the Higher Rated player wins. An unexpected win/loss is where the Lower Rated player wins.

Players shown with zero points exchange did not play on the match evening shown

Points Difference	Expected Win	Expected Loss	Unexpected Win	Unexpected Loss
0 > 14	10	-10	10	-10
15 > 40	9	-9	11	-11
41 > 68	8	-8	12	-12
69 > 96	7	-7	13	-13
97 > 128	6	-6	14	-14
129 > 163	5	-5	15	-15
164 > 204	4	-4	16	-16
205 > 256	3	-3	17	-17
257 > 332	2	-2	18	-18
333 > 492	1	-1	19	-19
493 +	0	0	20	-20