

## Standings for Winter Junior RP - Thursdays

No	Name	Total											
1	Charlie Wainwright	1 (b7)	- ( )	- ( )	1 (b5)	$\frac{1}{(b9)}$	$\frac{1}{(w7)}$	$\frac{1}{(b14)}$	$\frac{1}{(w9)}$	$\frac{1}{(w5)}$	$\frac{1}{(b10)}$	$\frac{1}{(w10)}$	10
2	Dan Yoshino-Bunting	$\frac{1}{(b12)}$	$\frac{1}{(w15)}$	1 (b4)	1 (b8)	- ( )	$\frac{1}{(w11)}$	$\frac{1}{(w12)}$	$\frac{1}{(w4)}$	$\frac{1}{(b11)}$	- ( )	- ( )	8
3	Riley Higgins	$\frac{1}{(w13)}$	- ( )	1 ( )	- ( )	- ( )	$\frac{1}{(w6)}$	1 (b6)	- ( )	1 ( )	$\frac{1}{(w16)}$	- ( )	8
4	George Sparrow	$\frac{1}{(b15)}$	- ( )	(w2)	- ( )	- ( )	$\frac{1}{(w15)}$	$\frac{1}{(w8)}$	$\frac{1}{(b12)}$	- ( )	$\frac{1}{(w12)}$	- ( )	7½
5	Alex Rawse	$\frac{1}{(b10)}$	$\frac{1}{(w14)}$	$\frac{1}{(w7)}$	(w1)	- ( )	$\frac{1}{(b14)}$	1 (b9)	0 (b7)	0 (b1)	$\frac{1}{(w9)}$	$\frac{1}{(w10)}$	7
6	Kira Kapustina	$\frac{1}{2}$ ( )	$\frac{1}{(b16)}$	- ( )	1 ( )	- ( )	0 (b3)	(w3)	- ( )	$\frac{1}{(w16)}$	- ( )	- ( )	5½
7	Sevan Chotai	(w1)	- ( )	0 (b5)	$\frac{1}{(w9)}$	(b10)	0 (b1)	$\frac{1}{(w14)}$	$\frac{1}{(w5)}$	0 (b9)	$\frac{1}{(b14)}$	$\frac{1}{(w10)}$	5
8	Archie Sheen	$\frac{1}{(b11)}$	- ( )	$\frac{1}{(w12)}$	(w2)	$\frac{1}{(b12)}$	- ( )	0 (b4)	1 (b2)	- ( )	$\frac{1}{(w11)}$	- ( )	5
9	Lois Northage	$\frac{1}{(b14)}$	- ( )	(w10)	0 (b7)	(w1)	$\frac{1}{(b10)}$	(w5)	0 (b1)	$\frac{1}{(w7)}$	0 (b5)	$\frac{1}{(w14)}$	4
10	Corey Harrison	(w5)	- ( )	1 (b9)	- ( )	$\frac{1}{(w7)}$	(w9)	- ( )	$\frac{1}{(b14)}$	- ( )	(w14)	0 (b5)	3
11	Constantine Cawley-McCarthy	(w8)	$\frac{1}{2}$ (w12)	- ( )	$\frac{1}{2}$ (b15)	- ( )	(b12)	- ( )	- ( )	(w2)	0 (b4)	- ( )	1½
12	Noah Eane	(w2)	$\frac{1}{2}$ (b11)	0 (b8)	- ( )	(w8)	$\frac{1}{(w11)}$	0 (b2)	(w4)	- ( )	0 (b4)	- ( )	1½
13	Harry O'Nions	0 (b3)	- ( )	$\frac{1}{2}$ (w16)	- ( )	- ( )	- ( )	(w3)	- ( )	0 (b6)	$\frac{1}{(b16)}$	- ( )	1½
14	Edward Freeman	(w9)	0 (b5)	- ( )	- ( )	- ( )	(w5)	0 (b7)	(w10)	- ( )	$\frac{1}{(b10)}$	0 (b9)	1
15	Valentine Cawley-McCarthy	(w4)	0 (b2)	- ( )	$\frac{1}{2}$ (w11)	- ( )	0 (b4)	- ( )	- ( )	- ( )	- ( )	- ( )	½
16	Chloe O'Nions	- ( )	(w6)	$\frac{1}{2}$ (b13)	- ( )	- ( )	0 ( )	- ( )	- ( )	0 (b6)	0 (b3)	- ( )	½