

New Zealand (OTF Aggregate)

			300x	500x	600x	900x	1000x	Total		
The New Zealand Challenge Trophy, a Gold Bar and £40.00										
1	Dr GCD Barnett	XS	OGRE	50.7v	75.9v	50.7v	50.8v	49.5v	274.36v	£ 4
A Silver Bar and £20.00										
2	Mr P Patel	XS	Old Epsomian RC	50.10v	73.10v	50.7v	50.10v	50.9v	273.46v	£ 4
A Bronze Bar and £10.00										
3	Mr DC Luckman	XS	Sedgemoor TSC	50.6v	75.12v	49.7v	50.8v	49.6v	273.39v	£ 4
Winners of a Bronze Bar										
4	Dr HHG Pollock	AS	OGRE	50.8v	74.8v	50.8v	50.7v	49.6v	273.37v	£ 4
5	Mr CJ Watson	X	Uppingham Veterans RC	50.7v	74.13v	50.8v	50.6v	49.3v	273.37v	
6	Mr CN Tremlett	XS	Windsor RC	50.6v	74.7v	50.5v	50.9v	49.3v	273.30v	£ 4
7	Mr SD Shouler	XS	Langar RC	49.8v	75.6v	50.7v	50.6v	49.3v	273.30v	£ 4
8	Mr NC Mace	XS	Guernsey RC	50.6v	75.8v	48.5v	50.6v	50.4v	273.29v	£ 4
9	Mr JAM Paton	XS	DCRA	50.7v	74.11v	50.8v	50.10v	48.4v	272.40v	
10	Mr ANR Walker	X	Old Framlinghamians RC	50.7v	73.8v	50.9v	49.8v	50.5v	272.37v	
11	Mr FWA Coetzee	X	South Africa	49.7v	75.12v	50.7v	50.8v	48.3v	272.37v	
12	Mr JA Watson	XS	Uppingham Veterans RC	50.7v	73.8v	50.6v	50.9v	49.5v	272.35v	
13	Mr TJD Raincock	XS	Old Epsomian RC	49.7v	75.11v	50.7v	49.5v	49.5v	272.35v	
14	Mr PB Bromley	X	Old Sedberghians	50.9v	75.11v	49.5v	50.5v	48.5v	272.35v	
15	Mr KWD Ramsey	XS	Old Epsomian RC	49.7v	75.11v	50.4v	50.9v	48.3v	272.34v	
16	Mr ERT Jeens	XS	Welsh RA	49.2v	75.10v	50.8v	50.9v	48.4v	272.33v	
17	Mr TM Green	A	LMRA	50.5v	72.8v	50.6v	50.6v	50.7v	272.32v	
18	Mr NBS Logan	X	Wandsworth FBRC	49.6v	74.9v	50.5v	50.6v	49.4v	272.30v	
19	Mr OP Henry	AS	Collingwood RC	50.4v	73.10v	50.5v	50.8v	49.3v	272.30v	£ 4
20	Mr AC Haley	XS	Welsh RA	50.6v	74.8v	50.5v	49.4v	49.3v	272.26v	
21	Mr DA Richardson	XS	Jersey RC	50.7v	74.9v	49.7v	49.7v	49.6v	271.36v	
22	Mr TLW Kidner	XS	West Atholl RC	49.8v	75.10v	50.6v	50.6v	47.3v	271.33v	
Last 'X' In										
23	Mr PR Bain	O	Explorers RC	50.3v	74.9v	50.6v	50.6v	47.4v	271.28v	
24	Mr MJ Purdy	AS	OGRE	50.6v	74.7v	49.3v	50.5v	48.4v	271.25v	£ 4
25	Mr TP Clarke	A	Central Bankers RC	50.6v	72.7v	49.5v	50.9v	49.5v	270.32v	
26	Mr APW Daw	A	Watford & District RC	50.6v	73.7v	48.7v	50.6v	49.5v	270.31v	
27	Cdt HW Orpen-Smellie	OS	Athelings	49.5v	74.7v	50.8v	50.5v	47.3v	270.28v	£ 4
28	Mr BH Huget	T	RCAC NRT	50.9v	75.10v	50.1v	49.4v	46.3v	270.27v	
29	Cdt RL Johnson	OS	Athelings	48.4v	75.8v	49.5v	49.4v	49.2v	270.23v	£ 4
30	Dr MJ Schwarz	OS	Bedfordians RC	50.7v	73.11v	49.8v	49.5v	48.3v	269.34v	£ 4
31	Mr R Winney	OS	Old Haberdashers	48.5v	75.11v	50.7v	48.4v	48.6v	269.33v	£ 4
32	Mr TJG Greenhalgh	O	ATSC	50.7v	74.11v	49.7v	49.6v	47.2v	269.33v	
33	Mr IF Luckman	A	Sedgemoor TSC	49.6v	74.9v	49.5v	49.6v	48.6v	269.32v	
34	Mr MR Frost	OS	Exonia & Tiverton RC	50.8v	70.7v	50.9v	50.4v	49.3v	269.31v	£ 4
35	Cdt HJC Green	TS	Greshams RC	50.6v	75.10v	48.7v	47.5v	49.3v	269.31v	£ 4
36	Dr AF Aspin	AS	Manchester RC	50.7v	73.8v	50.5v	49.7v	47.4v	269.31v	
37	Mr ADE Grounds	A	Athelings	50.6v	71.4v	50.6v	50.7v	48.6v	269.29v	
38	CWO ATJV Voorthuyzen	O	RCAC NRT	50.5v	71.4v	49.5v	50.8v	49.6v	269.28v	
39	Mr RI Coventry	OS	Manchester RC	50.9v	73.7v	50.2v	49.6v	47.4v	269.28v	£ 4
40	Mr EBD Reis	AS	Wellington College	50.3v	73.9v	47.6v	50.7v	49.2v	269.27v	
41	Mr S Glen	AS	Blair Atholl	49.5v	73.7v	49.5v	50.4v	48.5v	269.26v	
Last 'A' In										
42	Cdt CA Evans	OS	Greshams RC	50.5v	74.9v	49.6v	48.4v	48.2v	269.26v	£ 4
43	Mr SFD Dash	O	Imperial College RPC	49.8v	73.11v	49.6v	49.7v	48.6v	268.38v	
44	Mr RK Sheead	OS	City RC	50.7v	75.11v	50.6v	46.4v	47.4v	268.32v	£ 4
45	Mr CL Leighton	O	KCS Old Boys RC	49.7v	75.11v	49.6v	49.4v	46.3v	268.31v	
46	Mr D de Vere	OS	Old Marlburian RC	49.5v	74.6v	49.6v	49.7v	47.6v	268.30v	
47	Mr NJ Burnip	O	NLRC	49.4v	72.9v	48.5v	50.8v	49.3v	268.29v	
48	Mr CM Brooks	OS	Old Marlburian RC	49.7v	73.9v	49.5v	49.5v	48.3v	268.29v	
49	Mr BJ Le Cheminant	OS	Jersey RC	50.6v	74.9v	48.6v	50.6v	46.2v	268.29v	
50	Wg Cdr CJ Hockley	OS	RAFTRC	48.6v	74.5v	48.7v	50.5v	48.4v	268.27v	
51	Mr SP O'Brien	O	Manchester RC	49.6v	73.7v	49.6v	50.3v	47.5v	268.27v	
52	Dr BJ Winney	OS	Old Berkhamstedians	49.6v	71.5v	49.3v	49.6v	50.5v	268.25v	
53	Mr AG Jones	TS	Huddersfield RC	49.4v	74.7v	50.7v	48.3v	47.2v	268.23v	
54	Mr RJR Mott	OS	LMRA	49.5v	74.10v	49.7v	49.5v	46.5v	267.32v	
55	Mr RH Gardiner	OS	Club 25	49.8v	73.10v	50.5v	49.5v	46.2v	267.30v	
Last 'O' In										
56	Cdt AT Talbot	T	RCAC NRT	49.2v	74.9v	49.4v	47.5v	47.2v	266.22v	
57	Mr FTG Amy	TS	Jersey RA	50.7v	70.6v	49.7v	49.8v	47.4v	265.32v	
58	Mr NM Duncan	T	Oratory School	49.7v	71.4v	48.2v	46.6v	50.5v	264.24v	
59	Cdt AJH Hines	T	RCAC NRT	50.6v	73.6v	46.4v	49.5v	45.3v	263.24v	

60 Mr BBB Bingham	T	RCAC NRT	48.8v	74.4v	50.4v	49.6v	41.1v	262.23v	
61 Mr RA Aube	T	RCAC NRT	49.4v	72.7v	46.2v	49.4v	46.1v	262.18v	
									Last 'T' In
62 Ms I Butland	T	RCAC NRT	47.7v	72.4v	49.6v	49.6v	44.4v	261.27v	
63 Mr TJ Bullock	TS	Langar RC	47.4v	70.6v	48.7v	47.3v	49.5v	261.25v	
64 Mr GA Astin	TS	Greshams RC	50.8v	67.5v	49.3v	46.4v	49.4v	261.24v	
65 Mr JH Molesworth	T	Clifton College	47.4v	71.6v	49.4v	49.5v	44.3v	260.22v	