

Division 2

Team Southwick A 536.9

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
A. Woolgar	177	179	178	181							2156
D. Parsons	182	174	174	184							Position
D. Luke	184	178	185	180							1
Team Score	543	531	537	545	0	0	0	0	0	0	Points total
Points this Rnd	7	6	7	7							27
Position this Rnd	1	2	1	1							

Team Lingfield B 528.2

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
D. Lackenby	182	166	172	174							2092
M. Starks	176	181	183	175							Position
C. Turney	173	165	169	176							3
Team Score	531	512	524	525	0	0	0	0	0	0	Points total
Points this Rnd	6	3	5	6							20
Position this Rnd	2	5	3	2							

Team Cuckfield A 524.2

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
B. Vines	181	181	181	187							2064
B. Hunn	163	168	173	176							Position
F. Bailey	162	168	162	162							4
Team Score	506	517	516	525	0	0	0	0	0	0	Points total
Points this Rnd	3	4	4	6							17
Position this Rnd	5	4	4	2							

Team Uckfield HG C 516.5

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
B. Colbran	172	167	168	165							2054
J. White	164	181	184	179							Position
L. White	178	176	162	158							5
Team Score	514	524	514	502	0	0	0	0	0	0	Points total
Points this Rnd	4	5	3	3							15
Position this Rnd	4	3	5	4							

Team Fittleworth A 511.4

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
S. Ide	177	184	177	179							2115
C. Davis	174	183	180	177							Position
J. Gilbertson	173	173	170	168							2
Team Score	524	540	527	524	0	0	0	0	0	0	Points total
Points this Rnd	5	7	6	4							22
Position this Rnd	3	1	2	3							

Team Fittleworth B 464.8

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
A. Brash	154	168	163	172							1801
C. Goodman	163	155	161	168							Position
J. Goodman	108	125	131	133							7
Team Score	425	448	455	473	0	0	0	0	0	0	Points total
Points this Rnd	1	1	1	2							5
Position this Rnd	7	7	7	5							

Team Fittleworth C 456.4

Rnd	1	2	3	4	5	6	7	8	9	10	Aggregate
C. Hoare	169	173	177	168							1876
M. Gard	147	142	152	149							Position
L. Gard	147	160	157	135							6
Team Score	463	475	486	452	0	0	0	0	0	0	Points total
Points this Rnd	2	2	2	1							7
Position this Rnd	6	6	6	6							