

Team Competition**Dave Parry/Lets Run Summer Series 2019**

Posn	Male Team	No.	1	2	3	4	5	6	7	8	9	10	Total	Max poss.
1	NYMAC 'A'	8	15	13	13	14		10	13	14	15		107	122
2	Esk Valley Fell Club 'A'	8	9	14	12	11	15	11		13	14		99	114
3	NYMAC 'B'	6	12		9	9		9		12	10		61	76
4	York Knavesmire 'A'	4	13	15				15	15				58	73
5	Goodgym Race Team 'A'	4			11				12	15	13		51	66
6	Thirsk and Sowerby 'A'	3	11			13		12					36	51
7	Scarborough AC 'A'	3		12			12				8		32	47
8	Durham FR 'A'	2	14					14					28	43
8	York Acorn 'A'	2			15			13					28	43
10	Loftus and Whitby 'A'	2			14						11		25	40
11	Pickering RC 'A'	2			10		13						23	38
12	Esk Valley Fell Club 'B'	2		11				8					19	34
13	NYMAC 'C'	2	10		8								18	33
14	Quakers 'A'	1				15							15	30
15	New Marske Harriers 'A'	1					14						14	29
15	Swaledale Runners 'A'	1							14				14	29
17	Middlesbrough and Cleveland	1				12							12	27
17	Aycliffe RC 'A'	1									12		12	27
19	Darlington Harriers 'A'	1				10							10	25
20	Aycliffe RC 'B'	1									9		9	24
21	NYMAC 'D'	1	8										8	23
21	Quakers 'B'	1				8							8	23

Posn	Female Team	No.	1	2	3	4	5	6	7	8	9	10	Total	Max poss.
1	Thirsk and Sowerby 'A'	7	14	12	11	11	15	15	15				93	108
2	NYMAC 'A'	6	15		15	15		14		14	14		87	102
3	Goodgym Race Team 'A'	7	8		12	12		9	14	15	15		85	100
4	Darlington Harriers 'A'	4	11		14	14			13				52	67
5	Scarborough AC 'A'	4	10	15			13				13		51	66
6	York Knavesmire 'A'	3		13		13		13					39	54
7	NYMAC 'B'	3	13		13						10		36	51
8	Thirsk and Sowerby 'B'	2	12					12					24	39
9	Loftus and Whitby 'A'	2		14							9		23	38
10	Esk Valley Fell Club 'A'	2	9			10							19	34
11	Elvet Striders 'A'	1					14						14	29
12	Goodgym Race Team 'B'	1								13			13	28
13	Aycliffe RC 'A'	1									12		12	27
14	Scarborough AC 'B'	1		11									11	26
14	York Acorn 'A'	1						11					11	26
14	Middlesbrough AC 'A'	1									11		11	26
17	Redcar RC 'A'	1						10					10	25
18	Aycliffe RC 'B'	1									8		8	23
19	NYMAC 'C'	1	7										7	22
19	Aycliffe RC 'C'	1									7		7	22
21	Stockton Striders 'A'	1	6										6	21