

138th NRA Schools Meeting

The Cadet Pairs

A Challenge Shield and Two NRA Gold Medals

1 Epsom College A

	300x	500x	600x	Total
Cdt A Dowle	30.2v	34.2v	35.1v	99.5v
Cdt KE Ross	34.1v	31.2v	33.4v	98.7v
	64.3v	65.4v	68.5v	197.12v

Two NRA Silver Medals

2 Dollar Academy

	300x	500x	600x	Total
LCpl E McConnell	34.0v	32.0v	34.3v	100.3v
Cdt S Silk	30.1v	33.4v	33.3v	96.8v
	64.1v	65.4v	67.6v	196.11v

Two NRA Bronze Medals

3 Sedbergh

	300x	500x	600x	Total
Cdt CK Skelton	31.2v	34.2v	31.0v	96.4v
Cdt LAE Crowson	30.0v	32.2v	33.2v	95.4v
	61.2v	66.4v	64.2v	191.8v

Next Best Scores

	300x	500x	600x	Total
4 Cheltenham College A	58.1v	68.6v	63.1v	189.8v
5 Wellington College	65.3v	63.3v	60.5v	188.11v
6 Epsom College B	62.5v	63.2v	60.2v	185.9v
7 The Oratory School B	67.4v	58.2v	60.2v	185.8v
8 Exeter School	59.4v	59.3v	62.4v	180.11v
9 West Buckland school	58.2v	57.1v	59.2v	174.5v
10 The Oratory School A	57.3v	59.1v	56.2v	172.6v
11 Lancing College	50.1v	62.2v	57.2v	169.5v
12 Cheltenham College B	52.2v	59.3v	57.0v	168.5v
13 Glasgow Academy	47.0v	60.5v	58.1v	165.6v
14 RGS Guildford	46.1v	59.5v	55.0v	160.6v
15 Birkenhead School	57.2v	59.2v	44.1v	160.5v
16 Epsom College C	53.3v	54.3v	50.3v	157.9v
17 St John's School	52.1v	55.3v	50.1v	157.5v
18 Campbell College	45.1v	59.1v	53.2v	157.4v
19 Merchiston Castle	43.0v	58.0v	56.2v	157.2v
20 Gresham's School	50.0v	58.2v	49.0v	157.2v
21 KIng Edward's Bath	46.0v	57.1v	53.1v	156.2v
22 Ampleforth College	47.1v	54.2v	53.1v	154.4v
23 Merchant Taylor's Crosby	50.1v	54.0v	50.0v	154.1v
24 Malvern College	46.2v	56.1v	51.2v	153.5v
25 Woodbridge	50.1v	51.0v	45.1v	146.2v
26 Elizabeth College	43.0v	48.1v	52.0v	143.1v
27 The Oratory School C	54.1v	45.0v	43.2v	142.3v
28 Kings School Chester	50.1v	37.2v	47.1v	134.4v
29 Sutton Valence School	43.2v	51.1v	40.0v	134.3v

30	Langley	42.0v	41.0v	46.1v	129.1v
31	Foyle & L'derry College	33.0v	49.2v	40.1v	122.3v
32	Wells Cathedral School	26.0v	44.0v	49.2v	119.2v
33	Framlingham	29.0v	40.1v	45.0v	114.1v
34	Llandovery College	33.0v	41.0v	38.0v	112.0v
35	Wycliffe College	28.0v	42.0v	41.0v	111.0v