

### Age Group Points

Current match: 1

Men	U11B	U13B	U15B	Total
A.Valley	89.5	84.5	84	258
Derby	31.5	54.5	19	105
Chesterfield	95	100	61	256

Ladies	U11G	U13G	U15G	Total
A.Valley	87.5	93	80	260.5
Derby	49	69	51	169
Chesterfield	90.5	87	73	250.5

Total	
A.Valley	518.5
Derby	274
Chesterfield	506.5



Match 1	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley	87.5	93	80	89.5	84.5	84	518.5
Derby	49	69	51	31.5	54.5	19	274
Chesterfield	90.5	87	73	95	100	61	506.5

Match 2	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley							
Derby							
Chesterfield							

Match 3	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley							
Derby							
Chesterfield							

Match 4	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley							
Derby							
Chesterfield							

Match 5	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley							
Derby							
Chesterfield							

Match 6	U11G	U13G	U15G	U11B	U13B	U15B	Total
A.Valley							
Derby							
Chesterfield							

Match Points							
Overall	U11G	U13G	U15G	U11B	U13B	U15B	Overall
A.Valley	87.5	93	80	89.5	84.5	84	518.5
Derby	49	69	51	31.5	54.5	19	274
Chesterfield	90.5	87	73	95	100	61	506.5

League Points							
Overall	M1	M2	M3	M4	M5	M6	Overall
A.Valley	3						3
Derby	1						1
Chesterfield	2						2

League Points by Age Group						
Overall	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley	2	3	3	2	2	3
Derby	1	1	1	1	1	1
Chesterfield	3	2	2	3	3	2

Athlete Count							
	M1	M2	M3	M4	M5	M6	Overall
A.Valley	46						46
Derby	24						24
Chesterfield	54						54
Total	124						124

### League Points calculations

Match 1	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley	2	3	3	2	2	3
Derby	1	1	1	1	1	1
Chesterfield	3	2	2	3	3	2

Match 2	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley						
Derby						
Chesterfield						

Match 3	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley						
Derby						
Chesterfield						

Match 4	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley						
Derby						
Chesterfield						

Match 5	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley						
Derby						
Chesterfield						

Match 6	U11G	U13G	U15G	U11B	U13B	U15B
A.Valley						
Derby						
Chesterfield						