

**Premier Division**

**SD**

1 Ramsbottom Town TTC A	493
2 Flixton Cricket Club A	454
3 Ramsbottom Town TTC B	363
4 Flixton Cricket Club B	359
5 Hilton A	342
6 Radcliffe Cricket Club	332
7 Little Lever Cricket Club A	329
8 Wharton	306
9 Nomads	306
10 Ladybridge A	216
11 Hilton B	180

**85.517**

**Division 1**

Team	Points
1 Burning Desire	536
2 Wigan TTC	505
3 Ramsbottom Town TTC D	456
4 Polonia Club A	400
5 Coburg	384
6 Little Lever Cricket Club B	355
7 Hilton D	328
8 Hilton C	315
9 Wingates	302
10 Farnworth Social Circle A	293
11 Heaton Cricket Club A	286
12 Meadow Ben A	252

**86.9649**

**Divison 2**

Team	Points
1 Saint Pauls Peel	461
2 Polonia Club B	439
3 Hilton E	438
4 Heaton Cricket Club B	401
5 Meadow Ben B	395

Standard Deviation is a statistical formula that gives a reliable indication of on average, how spread out a set of results or how close, indicating a tighter more competitive division. The lower the number the tighter or more competitive the division.

As can be seen the tightest most competitive of them all was Division Two. The Premier and Division One were less competitive.

Division Three was the least competitive so there was a bigger disparity between top and bottom. This may have been due to its larger size.

6 Bolton Table Tennis Club	382	
7 Brass Zone	375	
8 Ladybridge B	366	
9 Hilton Top Spinners	346	
10 Farnworth Social Circle B	315	
11 Walkden Methodists	289	
12 Hilton F	232	<b>63.6677</b>

**Divison 3**

Team	Points	
1 Farnworth Social Circle C	546	
2 Meadow Hill A	498	
3 Meadow Ben C	484	
4 Farnworth Social Circle D	446	
5 Meadow Ben D	417	
6 Polonia Club C	412	
7 Irlam Steel Sc	394	
8 Albany	390	
9 Hilton G	380	
10 Ladybridge C	355	
11 Hilton H	309	
12 Hilton I	264	
13 Meadow Hill B	170	<b>96.6202</b>

It is really just the bottom two teams that causes this to be so high. Without the bottom two teams the SD would have been:  
**65.029**