

Getting 1st

### Harwell Summer Rounders Club - Score sheet 2023

Team: Base Builders

Pitch: 3

Date: 1/6/23

R	First Name	Surname	First Innings	Total
1	Ecl	Jane	1 - - - -	1.5
2	Bea	Kumar	- - - - -	0
3	Oris	Parmenter	1 - 1 - -	2.5
4	James	Cox	- - - - -	0
5	TRX	Saitis	1 - 1 - -	2
6	Angus	Allen Coburn	1 - - - -	2
7	Katherine	Osburn	- - - - -	0
8	Lulu	Carter	- - - - -	0.5
9	Liam	Summers	- - - - -	0
10	Nick	Tudor	- - - - -	0.5
	Wesley	L	- - - - -	

R	Second Innings	Total
1	- 1 1 -	3
2	- - - -	1
3	1 - - -	1.5
4	- - - -	0
5	- - - -	0.5
6	- - 1 -	1.5
7	1 - - -	0.5
8	- - - -	1.5
9	- - - -	1
10	- - - -	0

No balls  
Called through for each ball  
All out runs together  
All time to hit from analysis of 10 balls  
Each

Batters score										9
1	2	2.5	2.5	3	3	3.5	4	4.5	5	1
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	Innings Score
										10

Batters score										10.5
1	2	2.5	2.5	3	3	3.5	4	4.5	5	5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	Innings Score
										15.5

Total Score: 25.5 Result:  Win  Loss  Draw

Fixing 1st

Team: TOP RUN

R	First Name	Surname	First Innings	Total
1	Pete	Bealwell	1 - - - -	1
2	Frederic	Stewart	1 - 1 - -	3
3	Kieran	Allen	1 1 - -	2
4	George	Cooper	1 - - - -	1
5	Ernie	Wainwright	- - - - -	0
6	Darren	Blake	- - - - -	0
7	Jim	Barn	- - - - -	0
8	Francis	Woolton	- - - - -	0
9	Ernie	Goose	- - - - -	0
	John		- - - - -	
10	Raymond	Burton	- - - - -	0

R	Second Innings	Total
1	- 1 - -	1.5
2	- - - -	1.5
3	1 - - -	0.5
4	1 - - -	1
5	- - - -	0
6	- - - -	0
7	1 - - -	0.5
8	- - - -	0
9	- - - -	0
10	1 - - -	0

No balls  
Called through for each ball  
All out runs together  
All time to hit from analysis of 10 balls  
Each

Batters score										7
1	2	2.5	2.5	3	3	3.5	4	4.5	5	0.5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	Innings Score
										7.5

Batters score										5
1	2	2.5	2.5	3	3	3.5	4	4.5	5	0.5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	Innings Score
										5.5

Total Score: 13 Result:  Win  Loss  Draw

Captain's Signature: [Signature]

Umpire's Signature: S.E. Rogers

Once all parties have signed this form as correct, no further correspondence can be entered into regarding the result.