

Harwell Summer Rounders Club - Scoresheet 2023

Team: One Hit

Match: 1 Date: 3/8/23

First Name	Surname	R	First innings					Total
1	Ronald Thapa		5	5				1
2	George Cook		5	0				.5
3	Joe Thrush							0
4	Kelly Carter		0	0				0
5	James Buckle		5					.5
6	Egan Lingo		0	5				.5
7	Nay Dwyer		5	1				1.5
8	Andrew Dodson		5					.5
9	Edward Pullin	✓	1	1	0	5		2.5
10	Tia Hawkins		0	0				0

Second Innings					Total
1	5	0			.5
2					0
3	0	0	5		.5
4					0
5	0				0
6	0	1	0	0	1.5
7	5	0	0	0	1
8	0	5	0	0	.5
9	5	5	5	0	4
10					

No balls
Strike through bar for each ball -
Add total runs scored in
Additional balls from penalty of 22 marks each

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

Runners scored										6
1	2	2.5	2.5	3	3	3.5	4	4.5	5	0
2	2	2.5	2.5	3	3	3.5	4	4.5	5	
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	
Innings Score										8

Batting first

Total Score: 16 Result: Win Loss Draw

Team: Bot Sold Sep

First Name	Surname	R	First Innings					Total
1	Dash Upton		5					.5
2	Nathan Harten		1	0	5			2
3	Aaron Manning		0	0	5			.5
4	Karen Lead		0					0
5	Jo Potter		4	0	0			.5
6	Thomas Seccombe		0	0	0	5		.5
7	Martin Wain							0
8	Donna Dwyer		0	0	0	5		.5
9	Martin Goss		0	0	0	0		0
10	Erin Moss	✓	0	0	5			.5

Second Innings					Total
1	5	0	5	0	2.5
2	5				.5
3					0
4	0	0	0	5	.5
5	0				0
6	0	0	5	0	1.5
7					0
8	5	0	0	5	1.5
9	5	0			.5
10	0	5	0	5	1

No balls
Strike through bar for each ball -
Add total runs scored in
Additional balls from penalty of 17 marks each

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

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

Total Score: 14.5 Result: Win Loss Draw

Captain's Signature: 

Umpire's Signature: AG Umpire's Name: J. Moss
Umpire's Number: 025

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