

BAT<sup>1ST</sup>

Harwell Summer Rounders Club - Scoresheet 2023

Team: MAGIC ROUNDER BAT

Pitch: 2 Date: 24/8

R	First Name	Surname	First Innings	Total
1	PETE	CHAMBERS	/	0
2	LECY	SAUNDERS	/	0
3	ANDY	ARNOLD	1 1	2
4	SERENA	FARRALLY	/ 1/2	1/2
5	RICK	FELDER	/	0
6	GREG	GAY	/	0
7	MARIA	HISCOCK	/	1/2
8	DAVID	ELSON	1/2 1	1 1/2
9	RACHEL	FREEMAN	/	0
10	CATHERINE	ELMSLIE	/	0

R	Second Innings	Total
1	/ / / / 1/2	1 1/2
2	/	0
3	1	1
4	/ 1/2 / 1/2	1
5	/ 1/2 / 1/2	1
6	1/2	1/2
7	/	0
8	/	0
9	/ 1/2 /	1 1/2
10	1/2 1/2 1/2 /	1 1/2

No balls:  
Strike through bar for each no ball.  
Add total score to end box.  
Additional no balls lower parity of 1/2 rounds each.

0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	
Rounders scored: <u>4 1/2</u>										
Innings Score: <u>5</u>										

0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	
Rounders scored: <u>7</u>										
Innings Score: <u>7 1/2</u>										

Total Score: 12 1/2 Result: Win  Lose  Draw

FIELD<sup>1ST</sup>

Team: FIREBALLS

R	First Name	Surname	First Innings	Total
1	MICHAEL	JONES	/	1
2	MATT	FRENCH	/	0
3	JAMES	PEARSON	1 1/2 1/2 1/2	2 1/2
4	HELEN	KENDALL	1/2 1/2	1
5	STEVE	H-SIMON	/	0
6	MANNAH	SMITH	/	0
7	DAVID	ROCKSTON	/ 1/2 1/2	1
8	SAM	GOSLING	/	0
9	CELIA	WILKINSON	/	0
10	ROBIN	STRANGE	1	1
10	BOB	CARROLL	1/2 1/2	2


R	Second Innings	Total
1	/	0
2	/ 1/2	1/2
3	1 1/2	1 1/2
4	/	0
5	1/2	1/2
6	/	0
7	1/2 1/2	1
8	1/2	1/2
9	1/2 1/2	1
10	/	0

No balls:  
Strike through bar for each no ball.  
Add total score to end box.  
Additional no balls lower parity of 1/2 rounds each.

0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	
Rounders scored: <u>8 1/2</u>										
Innings Score: <u>10 1/2</u>										

0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	
Rounders scored: <u>4</u>										
Innings Score: <u>5 1/2</u>										

Total Score: 16 Result: Win  Lose  Draw

Captains' Signatures:  

Umpires' Signatures: 

NB: Once all parties have signed this form as correct, no further correspondence can be entered into regarding the result. H4B