

Visitors					Game #8 - 1 Man Cricket										(1 Pt)		
					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Home																	
					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Visitors					Game #11 - 2 Man Cricket										(2 Pts)		
Player #1					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Player #2					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Home																	
Player #1					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Player #2					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Visitors

Game #13 - 3 Man Cricket to 12

(3 Pts)

Player #1					Turn>	1	2	3	4	5	6	7	8	9	10	11	12	
					Throws>													
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn			Avg.

Player #2					Turn>	1	2	3	4	5	6	7	8	9	10	11	12	
					Throws>													
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn			Avg.

Player #3					Turn>	1	2	3	4	5	6	7	8	9	10	11	12	
					Throws>													
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn			Avg.

Home

Player #1					Turn>	1	2	3	4	5	6	7	8	9	10	11	12	
					Throws>													
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn			Avg.

Player #2					Turn>	1	2	3	4	5	6	7	8	9	10	11	12
					Throws>												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn		Avg.

Player #3					Turn>	1	2	3	4	5	6	7	8	9	10	11	12	
					Throws>													
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Final Turn			Avg.

Averages for Cricket

Enter each turn in the appropriate box (1st dart + 2nd dart + 3rd dart) under the Turn Number. Add the useable darts together. For example: If you throw a useable Triple plus a useable Double plus a useable Single enter a 6 in the box. If any of your darts don't count then that dart is worth 0.

If your total turn is unusable then enter a Zero in the box.

Average per Turn: Cricket averages are the averages for Triples, Doubles, Singles and Zeros per turn. When you add all the useable throws you make you divide the total by the number of turns. This is your average per turn for this game. To spread your average over many games you simply add the total thrown over multiple games and divide by the total number of turns over multiple games.