

Parameters

OPENERS



PARAMETERS	DESCRIPTION	CRITERIA
Batting Average	Average runs scored in an innings	> 30
Strike Rate	No of runs scored per 100 balls	> 140
Innings Batted	Total Innings batted	> 3
Boundary %	% of runs scored in boundaries	> 50
Batting Position	Order in which the batter played	< 4

ANCHORS / MIDDLE ORDER



PARAMETERS	DESCRIPTION	CRITERIA
Batting Average	Average runs scored in an innings	> 40
Strike Rate	No of runs scored per 100 balls	> 125
Innings Batted	Total Innings batted	> 3
Avg. Balls Faced	Average balls faced by the batter in an innings	> 20
Batting Position	Order in which the batter played	> 2

FINISHER / LOWER ORDER ANCHOR



PARAMETERS	DESCRIPTION	CRITERIA
Batting Average	Average runs scored in an innings	> 25
Strike Rate	No of runs scored per 100 balls	> 130
Innings Batted	Total Innings batted	> 3
Avg. Balls Faced	Average balls faced by the batter in an innings	> 12
Batting Position	Order in which the batter played	> 4
Innings Bowled	Total Innings Bowled by the bowler	> 1

ALL-ROUNDERS / LOWER ORDER



PARAMETERS	DESCRIPTION	CRITERIA
Batting Average	Average runs scored in an innings	> 15
Strike Rate	No of runs scored per 100 balls	> 140
Innings Batted	Total Innings batted	> 2
Batting Position	Order in which the batter played	> 4
Innings Bowled	Total Innings bowled	> 2
Bowling Economy	Average runs allowed per over	< 7
Bowling Strike Rate	Average no. of balls required to take a wicket	< 20

SPECIALIST FAST BOWLERS



PARAMETERS	DESCRIPTION	CRITERIA
Innings Bowled	Total Innings bowled	> 4
Bowling Economy	Average runs allowed per over	< 7
Bowling Strike Rate	Average no. of balls required to take a wicket	< 16
Bowling Style	Bowling style of the player	= "%Fast%"
Bowling Average	No. of runs allowed per wicket	< 20
Dot Ball %	% of dot balls bowled	> 40

Measures

The measures used for calculating the above parameters and their significance.

Measures:		
Sno	Measures	Description / Purpose
1	Total Runs	Total number of runs scored by the batsman
2	Total Innings Batted	Total number of innings a batsman got a chance to bat
3	Total Innings Dismissed	To find the number of innings batsman got out
4	Batting Average	Average runs scored in an innings
5	Total balls Faced	Total number of balls faced by the batsman
6	Strike Rate	No of runs scored per 100 balls
7	Batting Position	Batting position of a player
8	Boundary %	Percentage of boundaries scored by the Batsman
9	Avg. balls Faced	Average balls faced by the batter in an innings
10	Wickets	Total number of wickets taken by a bowler
11	balls Bowled	Total number of balls bowled by the bowler
12	Runs Conceded	Total runs conceded by the bowler
13	Bowling Economy	Average number of runs conceded in an over
14	Bowling Strike Rate	Number of balls bowled per wicket
15	Bowling Average	No. of runs allowed per wicket
16	Total Innings Bowled	Total number of innings bowled by a bowler
17	Dot Ball %	Percentage of dot balls bowled by a bowler
18	Player Selection	To understand if a player is selected or not
19	Display Text	To display a text if no player is selected
20	Color Callout Value	To display a value only when a player is selected