Cricket Analytics Pro

BEST 11 PLAYERS FROM ENTIRE WORLD

- The team should be able to score at least 180 runs on an average
- 2 They should be to defend 150 runs on an average

OPENERS



	AA =	I	

Batting Average

Strike Rate

Innings Batted

Boundary %

Batting Position

DESCRIPTION

Average runs scored in an innings

No of runs scored per 100 balls

Total Innings batted

% of runs scored in boundaries

Order in which the batter played

CRITERIA

> 30

> 140

> 3

> 50

< 4

ANCHORS / MIDDLE ORDER



	A		
4 6 4			
	_		

Batting Average

Strike Rate

Innings Batted

Avg. Balls Faced

Batting Position

DESCRIPTION

Average runs scored in an innings

No of runs scored per 100 balls

Total Innings batted

Average balls faced by the batter in an innings

Order in which the batter played

CRITERIA

> 40

> 125

> 3

> 20

> 2

FINISHER / LOWER ORDER ANCHOR



PARAMETERS

Batting Average

Strike Rate

Innings Batted

Avg. Balls Faced

Batting Position

Innings Bowled

DESCRIPTION

Average runs scored in an innings

No of runs scored per 100 balls

Total Innings batted

Average balls faced by the batter in an innings

Order in which the batter played

Total Innings Bowled by the bowler

CRITERIA

> 25

> 130

> 3

> 12

> 4

> 1

ALL-ROUNDERS / LOWER ORDER



PARAMETERS

Batting Average

Strike Rate

Innings Batted

Batting Position

Innings Bowled

Bowling Economy

Bowling Strike Rate

DESCRIPTION

Average runs scored in an innings

No of runs scored per 100 balls

Total Innings batted

Order in which the batter played

Total Innings bowled

Average runs allowed per over

Average no. of balls required to take a wicket

CRITERIA

> 15

> 140

> 2

> 4

> 2

< 7

< 20

SPECIALIST FAST BOWLERS



PARAMETERS

Innings Bowled

Bowling Economy

Bowling Strike Rate

Bowling Style

Bowling Average

Dot Ball %

DESCRIPTION

Total Innings bowled

Average runs allowed per over

Average no. of balls required to take a wicket

Bowling style of the player

No. of runs allowed per wicket

% of dot balls bowled

CRITERIA

> 4

< 7

< 16

= "%Fast%"

< 20

> 40