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1) A batsman in his 12th innings makes a score of 120, and thereby increases his average by 5. The average score after 12th innings is

- a) 55 b) 70 c) 60 d) 65

2) Average runs scored by 11 players of a cricket team is 23. If the first player scored 113 runs. Find the average runs of the remaining players.

- a) 12 runs b) 27 runs
c) 8 runs d) 14 runs

3) The batting average of a cricket player for 64 innings is 62 runs. His highest score exceeds his lowest score by 180 runs. Excluding these two innings, the average of remaining innings becomes 60 runs. His highest score was

- a) 209 runs b) 214 runs
c) 180 runs d) 212 runs

4) The average of runs of a cricket player of 20 innings was 32. How many runs must he make in his next innings so as to increase his average of runs by 4?

- a) 114 b) 76 c) 116 d) 170

5) The batting average for 30 innings of a cricket player is 40 runs. His highest score exceeds his lowest score by 100 runs. If these two innings are not included, the average of the remaining 28 innings is 38 runs. The lowest score of the player is :

- a) 18 b) 12 c) 15 d) 20

6) In a 20 over match, the required run rate to win is 7.2. If the run rate is 6 at the end of the 15th over, the required run rate to win the match is

- a) 13.2 b) 12 c) 1.2 d) 10.8

7) In the first 10 overs of a cricket game, the run rate was only 3.2. The run rate in the remaining 40 overs to reach the target of 282 runs is

- a) 6.3 b) 6.5 c) 6.4 d) 6.25

8) Sachin Tendulkar has a certain average for 11 innings. In the 12th innings he scores 120 runs and thereby increases his average by 5 runs. His new average is

- a) 62 b) 66 c) 60 d) 65

9) A cricketer has a mean score of 60 runs in 10 innings. Find out how many runs are to be scored in the eleventh innings to raise the mean score to 62?

- a) 82 b) 81 c) 83 d) 80

10) A cricketer has a certain average of runs for his 8 innings. In the ninth innings, he scores 100 runs, thereby increases his average by 9 runs. His new average of runs is

- a) 24 b) 32 c) 20 d) 28

11) A batsman makes a score of 87 runs in the 17th innings and thus increased his average by 3. Find his average after 17th innings.

- a) 87 b) 84 c) 39 d) 90

12) A cricketer whose bowling average is 12.4 runs per wicket, takes 5 wickets for 26 runs and thereby decreases his average by 0.4. The number of wickets taken by him till the last match was

- a) 72 b) 85 c) 64 d) 80

13) The averages of runs scored by a cricket player in 11 innings is 63 and the average of his first six innings is 60 and the average of last six innings is 65. Find the runs scored by him in the sixth innings.

- a) 54 b) 57 c) 60 d) 67

14) A batsman in his 12th innings makes a score of 63 runs and there by increases his average scores by 1. What is his average after the 12th innings?

- a) 39 b) 87 c) 13 d) 49

15) A cricketer had a certain average of runs for his 64 innings. In his 65th innings, he is bowled out for Page | 1





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score on his part. This brings down his average by 2 runs. His new average of runs is

- a) 128 b) 68 c) 130 d) 70

16) The average of runs scored by a cricketer in his 99 innings is 99. How many runs will he have to score in his 100th innings so that his average of runs in 100 innings may be 100?

- a) 99 b) 101 c) 100 d) 199

17) A cricketer whose bowling average is 24.85, runs per wicket, takes 5 wickets for 52 runs and thereby decreases his average by 0.85. The number of wickets taken by him till the last match was :

- a) 72 b) 96 c) 64 d) 80

18) A batsman has a certain average of runs for 12 innings. In the 13th innings he scores 96 runs thereby increasing his average by 5 runs. What will be his average after 13th innings?

- a) 32 b) 42 c) 28 d) 36

19) A cricket batsman had a certain average of runs for his 11 innings. In the 12th innings, he made a score of 90 runs and thereby his average of runs was decreased by 5. His average of runs after 12th innings is :

- a) 150 b) 140 c) 155 d) 145

20) The batting average for 40 innings of a cricket player is 50 runs. His highest score exceeds his lowest score by 172 runs. If these two innings are excluded, the average of the remaining 38 innings is 48 runs. The highest score of the player is

- a) 170 runs b) 174 runs
c) 165 runs d) 172 runs

21) A cricket player after playing 10 tests scored 100 runs in the 11th test. As a result, the average of his runs is increased by 5. The present average of runs is

- a) 40 b) 55 c) 45 d) 50

22) The average of runs of a cricket player of 10 innings was 32. How many runs must he make in his next inning so as to increase his average of runs by 4 ?

- a) 70 b) 2 c) 76 d) 4

23) The bowling average of a cricketer was 12.4. He improves his bowling average by 0.2 points when he takes 5 wickets for 26 runs in his last match. The number of wickets taken by him before the last match was

- a) 150 b) 200 c) 125 d) 175

24) The average run of a player is 32 out of 10 innings. How many runs must he make in the next innings so as to increase his average by 6?

- a) 40 b) 98 c) 38 d) 6

25) The average of runs scored by a player in 10 innings is 50. How many runs should he score in the 11th innings so that his average is increased by 2 runs ?

- a) 72 runs b) 54 runs
c) 80 runs d) 60 runs

26) A cricketer, whose bowling average was 12.4 runs/wicket takes 5 wickets for 22 runs in a match thereby decreases his average by 0.4. The number of wickets, taken by him before this match was :

- a) 87 b) 105 c) 78 d) 95

27) The batting average for 40 innings of a cricket player is 50 runs. His highest score exceeds his lowest score by 172 runs. If these two innings are excluded, the average of the remaining 38 innings is 48 runs. The highest score of the player is

- a) 170 b) 174
c) 165 d) 172

