

Data Interpretation Questions Overview

Data Interpretation Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Data Interpretation Questions.

Data Interpretation Questions

Directions: Refer to the table and answer the question given below. Data related to the performance of 6 batsmen in a tournament:

Name	No. of matches played	Average run scores	Total balls faced	Strike rate
Ambati	8	129.6		
Ben	20	81		
Chris	38	400	114	
De kock	72			
Eliott	28	55	1280	
Faf	66			

i. Strike rate = (total runs scored/total balls faced) × 100

Question

In the tournament, the total number of balls faced by Batsman Ambati is 74 less than the total number of runs scored by him. What is the average run scored by him in the tournament?

Difficulty : Moderate

Average Time : 62 Seconds

Options :

- 42.5
- 39.5
- 38
- 44
- 40.5

Solution

The correct answer is **Option 5** i.e. **40.5**

Let the total number of runs scored by Ambati = x

Since given that strike rate, according to the question,

$$129.6 = (x/x - 74) \times 100$$

$x = 324$

So, the average run scored by ambati = $324/8 = 40.5$

