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DI table Chart Questions for IBPS PO Pre, SBI PO Pre, RBI Assistant, LIC AAO, SBI Clerk Mains, IBPS Clerk Mains and RRB Scale I Pre Exams.

DI Table Chart No. 111

Directions: Study the following table chart carefully and answer the questions given beside.

In a One day Series of five matches with Australia, total five batsman, one all-rounder and five bowlers played the matches from India. Following table gives the Information about number of runs scored by Different Batsmen including all-rounder of India in Different Matches.

In the following table, only Ravindra Jadeja was all – rounder and the remaining were batsmen.

It is known that :

Total runs in any match = Total runs by all batsmen (Including all – rounder) + total runs by bowlers

Run Rate = Total runs scored by a team/total number of overs they played

If in any question, it is written that total runs scored by batsmen, then include runs scored by all-rounder also and if it is written that runs scored by bowlers, then exclude the runs scored by all-rounders and consider the runs scored by five bowlers only.

	Match 1	Match 2	Match 3	Match 4	Match 5
Rohit Sharma	92	135	14	69	25
Shikhar Dhawan	8	29	105	45	89
Virat Kohli	102	85	111	98	3
Ajinkya Rahane	10	8	34	9	0
MD Dhoni	43	21	4	108	127
R Jadeja	45	34	76	3	49

1. In Match 1 , Australia won the toss and decided to bowl first. Number of runs scored by Indian bowlers is 10% of the runs scored by Indian batsmen (Including all-rounder). If Australia scored 241 runs in 42 overs. What will be the required run rate for Australia in remaining 8 overs to win the match?

A. 13.75 B. 12.50 C. 9 D. 11.25 E. 10.50

2. If total runs scored by all bowlers (excluding all-rounder) in any match is less than 35, then Which of the total runs by Indian team is not possible ?

A. 376 B. 349 C. 380 D. 322 E. 344

3. Total runs scored by Virat Kohli is what percent more than the total score of Rohit Sharma?

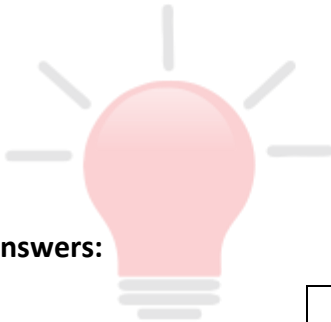
- A. 19.10% B. 22.22% C. 26.67% D. 13.33% E. 29.90%

4. In the fourth match Australia won the toss and decided to bat first. They set a target of some runs. In the Second Inning, ratio of runs scored by Indian bowlers to that of batsmen is 9.5 : 83. India lost the match by 19 runs. If the Australian bowlers scored 22 more than that of Indian bowlers, then find the percentage contribution of Australian Batsmen in total runs ?

- A. 77.77% B. 87.47% C. 92.67% D. 84.57% E. 81.77%

5. What is the difference between average of runs scored by Shikhar Dhawan and average of runs scored by MS Dhoni in five matches ?

- A. 5.4 B. 3.8 C. 5.9 D. 5.1 E. 4.75



Correct Answers:

1	2	3	4	5
D	C	A	D	A

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Explanations :

1. Number of Runs Scored by Indian Batsmen = $92 + 8 + 102 + 10 + 43 + 45 = 300$

Number of Runs Scored by Indian Bowlers = 10% of $300 = 30$

Total Runs = 330

Runs Required by Australia to win the Game = 331

Australia Scored 241 runs in 42 overs.

Runs Remaining = 90

Overs Remaining = 8

$$\text{Reqd. Run Rate} = \frac{90}{8} = 11.25$$

Hence, option D is correct.

2. Total Runs Scored by Batsman :

Match 1 : 300

Match 2 : 312

Match 3 : 344

Match 4 : 332

Match 5 : 293

Maximum Possible Score of Indian team in any match = $344 + \text{maximum possible runs by bowlers} = 344 + 34 = 378$

380 is not possible.

Hence, option C is correct.

3. Total runs Scored by Virat Kohli = $102 + 85 + 111 + 98 + 3 = 399$

Total runs Scored by Rohit Sharma = $92 + 135 + 14 + 69 + 25 = 335$

Difference = $399 - 335 = 64$

$$\text{Reqd. \%} = \frac{64}{335} \times 100 = 19.10\%$$

Hence, option A is correct.

4. Runs Scored by Indian Batsman in fourth match = 332

Runs Score by bowlers to that of batsmen = 9.5 : 83

$$\text{Runs Scored by Indian Bowlers} = \frac{9.5}{83} \times 332 = 38$$

Total Runs Scored by India = $(332 + 38) = 370$

India Lost the match by 19 runs.

Runs Scored by Australia = $(370 + 19) = 389$

Runs Scored by Australian Bowlers = $(38 + 22) = 60$

Runs Scored by Australia Batsmen = $389 - 60 = 329$

$$\text{Reqd. \%} = \frac{329}{389} \times 100 = 84.57\%$$

Hence, option D is correct.

5. Total Runs Scored by Shikhar Dhavan : $8 + 29 + 105 + 45 + 89 = 276$

$$\text{Average} = \frac{276}{5} = 55.2$$

Total Runs Scored by MS Dhoni = $43 + 21 + 4 + 108 + 127 = 303$

$$\text{Average} = \frac{303}{5} = 60.6$$

Difference = 5.4

Hence, option A is correct.



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