

## Date Interpretation Table Chart Questions for SBI Clerk Pre, IBPS Clerk Pre, LIC Assistant and RBI Assistant Exams

## DI Table Chart Quiz 18

Direction: Study the following table carefully and answer the questions based on it.
Number of students of different classes of a school playing different games

| Games | Class |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{X I I}$ | $\mathbf{X I}$ | $\mathbf{X}$ | $\mathbf{I X}$ | VIII | VII | VI |  |
| Chess | 11 | 12 | 5 | 4 | 2 | 2 | 1 |  |
| Cricket | 38 | 40 | 12 | 17 | 25 | 18 | 20 |  |
| Basketball | 11 | 9 | 7 | 6 | 0 | 0 | 0 |  |
| Table Tennis | 9 | 9 | 21 | 19 | 11 | 9 | 0 |  |
| Football | 40 | 27 | 18 | 19 | 12 | 16 | 14 |  |
| Carrom | 16 | 15 | 8 | 19 | 12 | 16 | 14 |  |
| Tennis | 8 | 9 | 11 | 5 | 6 | 0 | 0 |  |
| Badminton | 47 | 39 | 33 | 21 | 19 | 0 | 0 |  |

1. In the game category of Cricket approximately what percent of total students is the number of students from Class VIII?
A. 13
B. 4
C. 25
D. 15
E. 17
2. What is the ratio of the students playing Football in Class XI to those in Class X?
A. $1: 2$
B. $2: 5$
C. $2: 3$
D. $3: 2$
E. None of these
3. Which game is the most popular?
A. Badminton
B. Football
C. Carrom
D. Table Tennis
E. Cricket
4. Approximately what percent of Class $X$ students play Table Tennis out of the total number of Class $X$ students playing different given games?
A. 20
B. 21
C. 27
D. 26
E. 18
5. Which game has ascending number of students from class IX to XII?
A. Only Basketball
B. Only Badminton
C. Chess and Badminton
D. No game
E. None of these

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## Correct Answers:

| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| $D$ | $D$ | $E$ | $E$ | $E$ |

## Explanations:

1. No. of students from Class VIII in Cricket playing category $=25$

Total no. of students who play cricket $=38+40+12+17+25+18+20=170$
Reqd. $\%=\frac{25}{170} \times 100=14.70 \approx 15 \%$
Hence, option D is correct.
2. Reqd. ratio $=27: 18=3: 2$

Hence, option D is correct.
3. At first glance at the table we can infer that Cricket and Football are the two most popular games and on further observation we can clearly conclude that Cricket is the most popular game because it has the maximum number of students across all the classes.

Option E hence is the correct answer.
4. No. of Class $X$ students who play Table Tennis $=21$ and

Total no. of Class X students who play different games $=115$
Reqd. $\%=\frac{21}{115} \times 100=18.26 \approx 18 \%$
Hence, option E is correct.
5. We can clearly observe from the table that Basketball and Badminton are the two games which satisfy the conditions.

Hence, option E is correct.

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