Data Interpretation (Table Chart) Questions - Download PDF now!

Data Interpretation (Table Chart) questions are a type of questions which are frequently asked in competitive exams. These questions carry a weightage of 2-3 questions(3-6 marks) in SSC exams and 5-10 questions(5-10 marks) in bank exams. To perform well in competitive exams, you should have a good pratice of data interpretation questions.

Here are some tips for solving Data Interpretation (Table Chart) questions: Read the Table Carefully, Start by understanding the table's content, headings, and units, Decide which questions to tackle first. Usually, start with straightforward ones. Clearly write down your calculations, so you can retrace your steps if needed. Practice Regularly to maintain speed and accuracy

So, we have attached 10 questions of Data Interpretation (Table Chart) for you to practice with. You should aim to solve these questions in less than half a minute for each.

Practice Questions on Data Interpretation (Table Chart)

You can also download the Data Interpretation (Table Chart) questions and answers pdf. Just click on the **Download PDF** button. So let's start with the very first question.

Directions(1 - 5): Table shows the mobile phones sold on different days by different sellers. Read the table carefully and answer the questions.

Mobiles Phones Sellers	Day						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
P	40	45	48	28	50	24	20
Q	90	92	27	12	16	98	26
R	80	36	30	13	28	62	47
S	60	46	12	64	52	34	76
T	48	18	58	69	70	10	15

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Q:1 What is the average of mobile phone sold by Q on Wednesday, T on Sunday and S on Monday?

1. 24

2. 36

3. 30

4. 28

5. None of these

(**Difficulty:** 2, **Estimated Time:** 15 Seconds) This question was a matter of seconds....

Q:2 The mobiles sold by P on Thursday are of two types i.e. Windows phone and Android phone in ratio 3 : 4. Find the number of Windows phones sold by P on Thursday.

1. 14

2. 24

3. 16

4. 12

5. None of these

(**Difficulty:** 2, **Estimated Time:** 15 Seconds) Another easy one....

Q:3 Mobile phones sold by P and S together on Wednesday is what percent of mobile phone sold by T on Sunday?

1. 400%

2. 200%

3. 100%

4. 50%

5. None of these

(**Difficulty:** 2, **Estimated Time:** 15 Seconds) This was a cake walk....

Q:4 Find the ratio of mobile phones sold by Q on Tuesday and Saturday together to the mobile phones sold by R on Thursday and Sunday together.

1. 7 : 19

2. 19 : 5

3. 19 : 6

4. 2 : 5

5. None of these

(**Difficulty: 3, Estimated Time:** 20 Seconds) This is a common type asked in exams..

Q:5 Find the difference of mobile phones sold by P and R together on Monday to the mobile phones sold by S and T on Wednesday.

1. 60

2. 50

3. 80

4. 20

5. None of these

(**Difficulty: 2, Estimated Time:** 15 Seconds) We're halfway through. Have you got all your questions correct so far?

Directions(6 - 10): - The Table given below shows marks obtained by four students in four different subjects in an exam. Study the data carefully and answer the following questions.

Subject\Students	English	Hindi	Science	Maths
Paul	65	60	80	65
Aditya	75	75	60	75
Neeraj	85	55	95	85
Sandy	60	60	65	60

Q:6 If maximum marks for each subject are 100 then find what percentage of total marks is obtained by Sandy.

1. 64.25%

2. 61.25%

3. 67.25%

4. 70.25%

5. 73.25%

(**Difficulty:** 3, **Estimated Time:** 25 Seconds) This was a bit calculative....

Q:7 Find the average of the marks scored by Aditya in English, Hindi and Science together.

1. 65

2. 85

3. 80

4. 75

5. 70

(**Difficulty:** 3, **Estimated Time:** 20 Seconds) This was a similar one...

Q:8 Total marks scored by Paul are how much more/less than total marks scored by Neeraj?

1. 70

2. 60

3. 40

4. 50

5. 80

(**Difficulty:** 3, **Estimated Time:** 20 Seconds) Just basic concepts.....

Q:9 Find the ratio of total marks scored by all four students together in Hindi to total marks scored by all four students together in Science.

1. 5 : 6

2. 57 : 50

3. 1 : 1

4. 20 : 19

5. 6 : 5

(**Difficulty:** 3, **Estimated Time:** 20 Seconds) You might have had a good score today....

Q:10 Marks scored by Sandy in English and Maths together is what percent of the Marks scored by Aditya and Neeraj in English together?

4

1. 25%

2. 50%

3. 75%

4. 100%

5. 125%

(**Difficulty:** 2, **Estimated Time:** 15 Seconds) Did you guess them all correctly?

Answer Key

Let's check out your score in this test.

1. (5)	2. (4)	3. (1)	4. (3)	5. (2)
6. (2)	7. (5)	8. (4)	9. (1)	10. (3)

Comment below your score, considering each question has 1 mark only. If you scored 8 to 10, congratulations! You are one step closer to selection. If you have scored 5 to 8 marks, then you are doing well, keep it up. If you have scored less than 5 marks then you need to work a little harder on this subject. But don't worry, we are here to help you master the subject.

Let's check the answers and solutions and try to find out what went wrong.

Answers and Solutions

Q:1 The correct answer is **option 5** i.e. **None of these.**

Required Average = $\frac{27+15+60}{3} = \frac{102}{3}$ = 34

Q:2 The correct answer is **option 4** i.e.**12.**

Windows phones sold by P on Thursday = 3/7 × 28 =12

Q:3 The correct answer is **option 1** i.e.**400%.**

Required Percentage = $\frac{48+12}{15}$ × 100 = $\frac{60}{15}$ × 100 = 400%

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Q:4 The correct answer is **option 3** i.e. **19 : 6.**

Required ratio = $\frac{92+98}{13+47} = \frac{190}{60}$ = 19 : 6.

Q:5 The correct answer is **option 2** i.e. **50.**

Required difference = (40 + 80) − (12 + 58) = 120 − 70 = 50

Q:6 The correct answer is **option 2** i.e. **61.25%**

Required percentage = (60 + 60 + 65 + 60)/400 × 100 = 61.25%

Q:7 The correct answer is **option 5** i.e. **70**

Required average = (75 + 75 + 60)/3 = 70

Q:8 The correct answer is **option 4** i.e. **50**

Total marks scored by Paul = 65 + 60 + 80 + 65 = 270
Total marks scored by Neeraj = 85 + 55 + 95 + 85 = 320
Required difference = 320 − 270 = 50

Q:9 The correct answer is **option 1** i.e. **5 : 6**

Required ratio = (60 + 75 + 55 + 60)/(80 + 60 + 95 + 65)

= 250/300 = 5/6

Q:10 The correct answer is **option 3** i.e. **75%**

Marks scored by Sandy in English and Maths together = 60 + 60 = 120
Marks scored by Aditya and Neeraj in English together = 75 + 85 = 160
Required % = 120/160 × 100 = 75%

So, this is it for today. We will meet again with another new topic. Till then, you can practice the questions again by downloading the PDF of Data Interpretation (Table Chart).