

Presents

TestZone

India's least priced Test Series platform



12 Month Plan

2018-19 All Test Series

@ Just

₹**499/-** 300+ Full Length Tests

- ☑ Brilliant Test Analysis
- **☑** Excellent Content
- ☑ Unmatched Explanations

JOIN NOW

Date Interpretation Table Chart Questions for SBI Clerk Pre, IBPS Clerk Pre and RRB Scale I Pre Exams.

DI Table Chart Quiz 64

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

The following table represents the number of items sold by five different stores in six different days of a week.

Stores	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
Α	3500	2200	2600	2800	2200	2500
В	1800	1600	3200	1500	2800	2600
С	2400	2800	2000	1400	1800	1800
D	1700	3000	1800	2000	1000	2000
E	2000	2500	1600	1400	3400	1400

1.	Find the difference between	en total number	r of items sold	by all t	the stores	on Monday	and
tc	otal number of items sold b	y all the stores o	n Thursday.				

A. 650

B. 800

C. 900

D. 700

E. None of these

2. Find the respective ratio of total number of items sold by A and B on Tuesday and total number of items sold by C and D on Wednesday.

A. 15:23

B. 29:17

C. 17:29

D. 23:15

E. None of these

3. Number of items sold by C on Thursday is what percent of the number of items sold by E on Friday?

A. 108.75%

B. 138.56%

C. 118.75%

D. 128.57%

E. None of these

4. Find the sum of total number of items sold by store B on all the days and total number of items sold by store D on all the days.

A. 25000

B. 15000

C. 35000

D. 20000

E. None of these

5. Number of items sold by A on Tuesday is what percent more than the number of items sold by C on Sunday?

A. 5.33%

B. 8.33%

C. 6.33%

D. 7.33%

E. None of these

Correct Answers:

1	2	3	4	5
С	В	D	Α	В

Explanations:

1. Total number of items sold by all the stores on Monday = 2200 + 1600 + 2800 + 3000 + 2500 = 12100

Total number of items sold by all the stores on Thursday = 2200 + 2800 + 1800 + 1000 + 3400 = 11200

Required difference = 12100 - 11200 = 900

Hence, option (C) is correct.

2. Total number of items sold by A and B on Tuesday = 2600 + 3200 = 5800

Total number of items sold by C and D on Wednesday = 1400 + 2000 = 3400

Required ratio = 5800 : 3400 = 29 : 17

Hence, option (B) is correct.

Number of items sold by C on Thursday = 1800

Number of items sold by E on Friday = 1400

Reqd.
$$\% = \frac{1800}{1400} \times 100 = 128.57\%$$

Hence, option (D) is correct.

4. Total number of items sold by store B on all the days = 1800 + 1600 + 3200 + 1500 + 2800 + 2600 = 13500

imartKeeda

Total number of items sold by store D on all the days = 1700 + 3000 + 1800 + 2000 + 1000 + 2000 = 11500

Required sum = 13500 + 11500 = 25000

Hence, option (A) is correct.

5. Number of items sold by A on Tuesday = 2600 Number of items sold by C on Sunday = 2400

Reqd.
$$\% = \frac{2600 - 2400}{2400} \times 100 = 8.33\%$$

Hence, option (B) is correct.



प्रस्तुत करते हैं

TestZone

भारत की सबसे किफायती टेस्ट सीरीज़



12 Month Plan

2018-19 All Test Series

@ Just

₹499/-

300 + फुल लेन्थ टेस्ट

अभी जुड़ें

