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## 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 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 3500 | 2200 | 2600 | 2800 | 2200 | 2500 |
| B | 1800 | 1600 | 3200 | 1500 | 2800 | 2600 |
| C | 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 total number of items sold by all the stores on Monday and total number of items sold by all the stores on 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:

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :--- | :--- | :--- | :--- | :--- |
| C | B | D | A | B |

## 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.
3. 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

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.

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