

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

DI Table Chart Quiz 92

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

In the following table four persons P, Q, R and S are selling items on different days of the week.

			0	·				0						
						Р	Q	R	S					
				Satu	urday	45	40	25	20					
				Sur	nday	40	55	48	25					
				Мо	nday	25	20	15	41					
				Tue	esday	35	45	42	39					
1. What was the ratio of item sold by P on Sunday & items sold by S on Saturday?														
A. 3 : 1 B. 11 : 8				C. 2 : 1			D. 9 : 13			E	E. None of these			
2.	2. Items sold by S on Sunday is what percent of item sold by Q on Tuesday?													
A. 4	0%		B. 55.55%	6	C. 25%	6		D.	180%	6	E	. None of th	ese	
3. resj	3. What is the average of the items sold by P, Q and S on Monday, Tuesday and Saturday respectively?													
A. 3	3		B. 30	I IIC	C. 28	сs	ЦU	D.	35	1115.	E	. None of th	ese	
4. Find the ratio of the sum of items sold by P on Saturday and Tuesday to that of the items sold by S on Saturday and Sunday?														
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Explanations:

1. Given that:

Items sold by P on Sunday = 40

Items sold by S on Saturday = 20

Hence, the required ratio = 40/20 = 2:1

Option C is hence the correct answer.

2. Given that:

Items sold by S on Sunday = 25 and

Items sold by Q on Tuesday = 45

Therefore the reqd. $\% = \frac{25}{45} \times 100\% = 55.55\%$

Option B is hence the correct answer.

3. Given that:

Items sold by P on Monday = 25

Items sold by Q on Tuesday = 45

Items sold by S on Saturday = 20

Therefore the reqd. average = $\frac{25 + 45 + 20}{3} = 30$

Option B is hence the correct answer.

4. Given that:

Sum of items sold by P on Saturday and Tuesday = (45 + 35) = 80

Sum of items sold by S on Saturday and Sunday = (20 + 25) = 45

The required ratio = 80:45 = 16:9

Option E is hence the correct answer.

5. Given that:

Items sold by S on Monday = 41

Items sold by S on Tuesday = 39

Total items sold by S on Monday and Tuesday = 41 + 39 = 80

Now, items sold by P on Wednesday = 60% of Items sold by S on Monday and Tuesday

Therefore, 60% of 80 = 48

Clearly, 48 is the number of articles sold by P on Wednesday.

Option D is hence the correct answer.

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