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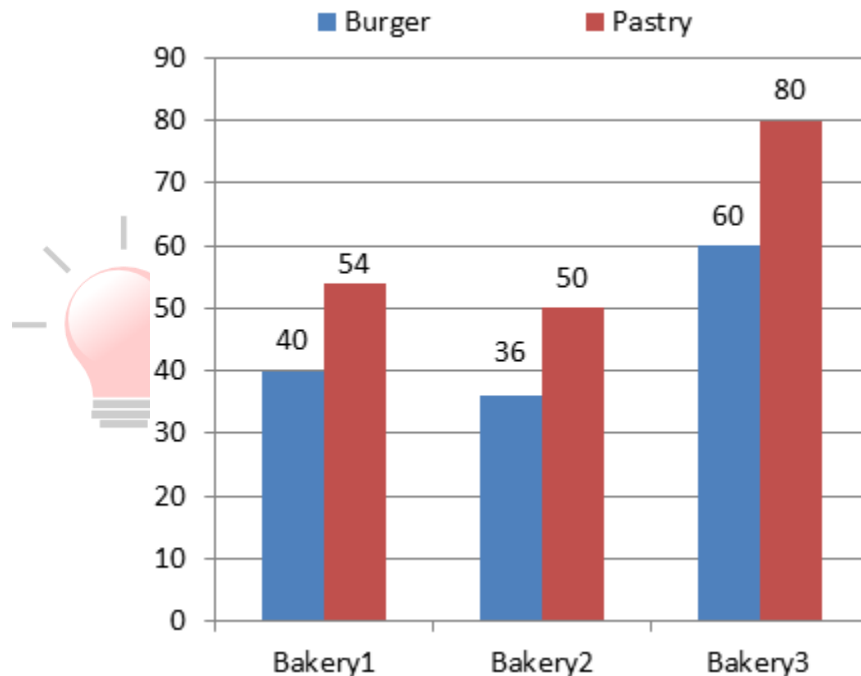
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Line Chart Questions for RBI Asst. Pre

Line Chart Quiz 54

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

The bar graph given below shows the number of Burgers and Pastries sold by three different bakeries on Sunday.



- 1. If the selling price of one Burger and one Pastry is Rs. 60 and Rs. 100 respectively, then calculate the total amount earned by Bakery1 and Bakery2 together?**
A. Rs. 14960 B. Rs. 14690 C. Rs. 14860 D. Rs. 14680 E. Rs. 14850
- 2. Number of Burgers & Pastries sold by Bakery3 is how much percent more than number of Burgers & Pastries sold by Bakery1?**
A. 45.72% B. 48.93% C. 44.34% D. 42.63% E. 47.24%

3. On Monday, in Bakery1 the sales of Pastry becomes twice and the sales of Burger becomes $\frac{3}{4}$ th than the sales of Sunday. If the selling price of one Burger and one Pastry is Rs. 60 and Rs. 50 respectively, then calculate the total amount collected on Monday?
- A. Rs. 6400 B. Rs. 7000 C. Rs. 7200 D. Rs. 7100 E. Rs. 6800
4. What is the ratio of number of Burgers and Pastries sold by Bakery2 to that sold by Bakery 3?
- A. 41 : 60 B. 42 : 71 C. 43 : 65 D. 44 : 61 E. 43 : 70
5. What is the difference between number of Pastries sold by Bakery1 and Bakery2 together and number of Burgers sold by Bakery2 and Bakery3 together?
- A. 9 B. 12 C. 7 D. 8 E. 10



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Correct Answers:

1	2	3	4	5
A	B	C	E	D

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Explanation:

1. Cost of 1 Burger = Rs. 60

Cost of 1 Pastry = Rs. 100

Amount earned by Bakery1 = $40 \times 60 + 54 \times 100 = 2400 + 5400 = 7800$

Amount earned by Bakery2 = $36 \times 60 + 50 \times 100 = 2160 + 5000 = 7160$

Total amount = Rs. 14960

Hence, option A is correct.

2. Number of Burgers and Pastries sold by Bakery3 = $60 + 80 = 140$

Number of Burgers and Pastries by Bakery1 = $40 + 54 = 94$

Reqd. % = $\frac{\{140 - 94\} \times 100}{94} = \frac{4600}{94} = 48.93\%$

Hence, option B is correct.

3. On Monday,

Number of Pastries sold = $54 \times 2 = 108$

Number of Burgers sold = $\frac{40 \times 3}{4} = 30$

Amount collected = $108 \times 50 + 30 \times 60 = 5400 + 1800 = \text{Rs. } 7200$

Hence, option C is correct.

4. Number of Burgers and Pastries sold by Bakery2 = $36 + 50 = 86$

Number of Burgers and Pastries sold by Bakery3 = $60 + 80 = 140$

$$\text{Ratio} = \frac{86}{140} = 43 : 70$$

Hence, option E is correct.

5. Number of Pastries sold by Bakery1 and Bakery2 = $54 + 50 = 104$

Number of Burgers sold by Bakery2 and Bakery3 = $36 + 60 = 96$

$$\text{Difference} = 104 - 96 = 8$$

Hence, option D is correct.



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