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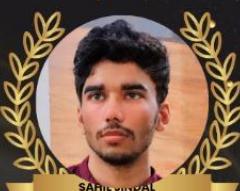
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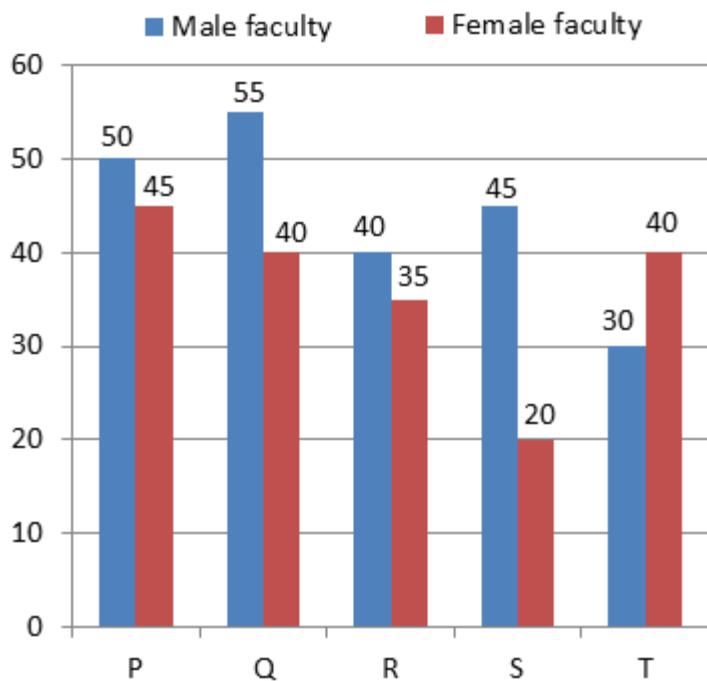
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Bar Chart Questions for RBI ASST. (Pre) Exam.

Bar Chart Quiz 86

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

The graph given below shows the number of male and female faculties in 5 different colleges represented on the X-axis



1. What is the average number of female faculties in colleges P, R and T?
A. 38 B. 36 C. 45 D. 40 E. 44
2. What is the difference between total male faculties in college Q and R and female faculty in college P?
A. 45 B. 55 C. 50 D. 48 E. 52
3. Total male faculties in colleges P, Q and R together is what percent more than female faculty in colleges P, Q and S together?
A. 32.19% B. 38.09% C. 35.43% D. 33.22% E. 34.67%

4. The number of male faculties in college U is 10% more than male faculty in college T and the number of female faculty in college U is 10% more than female faculty in college Q. Find the ratio of number of male to female faculties in college U?
- A. 3 : 4 B. 1 : 5 C. 2 : 3 D. 4 : 5 E. 1 : 2
5. Total number of faculties (Male + female) in college S is what percent of total number of faculties (Male + female) in college P?
- A. 66.50% B. 64.34% C. 68.42% D. 67.20% E. 62.80%



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1	2	3	4	5
D	C	B	A	C

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Explanation:

1. Female faculties in colleges P, R and T = $45 + 35 + 40 = 120$

$$\text{Reqd. average} = \frac{120}{3} = 40$$

Hence, option D is correct.

2. Number of male faculties in colleges Q and R = $55 + 40 = 95$

Number of female faculties in college P = 45

$$\text{Required difference} = 95 - 45 = 50$$

Hence, option C is correct.

3. Number of male faculties in colleges P, Q and R = $50 + 55 + 40 = 145$

Number of female faculties in colleges P, Q and S = $45 + 40 + 20 = 105$

$$\text{Ratio} = 145 : 105 = 29 : 21$$

$$\text{Reqd. \%} = \frac{29 \times 100}{21} = 38.09\%$$

Hence, option B is correct.

4. Male faculties in college U = $30(1.1) = 33$

Female faculties in college U = $40(1.1) = 44$

$$\text{Required ratio} = 33 : 44 = 3 : 4$$

Hence, option A is correct.

5. Total number of faculties in college S = $45 + 20 = 65$

Total number of faculties in college P = $50 + 45 = 95$

$$\text{Reqd. \%} = \frac{65 \times 100}{95} = 68.42\%$$

Hence, option C is correct3.



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