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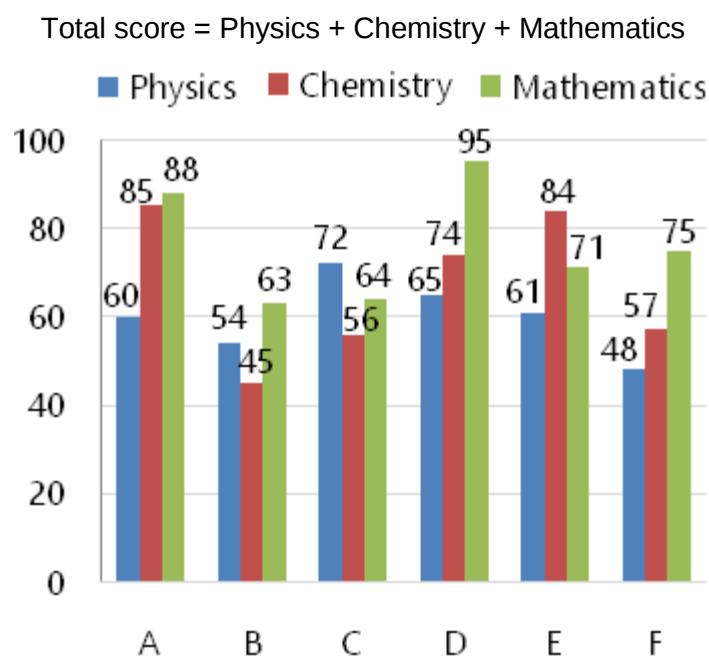
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Bar Chart Questions for IBPS RRB Office Asst. Pre Exams – Bar Chart Quiz at Smartkeeda.

Bar Chart Quiz 84

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

The chart given below shows the marks scored by six students in three subjects Physics, Chemistry and Mathematics.



1. What is the difference between the average marks scored by D and E in Physics and the average marks scored by B and C in Chemistry?

- A. 13.5 B. 15 C. 12.5 D. 11.5 E. 13

2. What is the difference between the marks scored by C and D in all the subjects?

- A. 52 B. 40 C. 39 D. 45 E. 42



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3. The average marks scored by B in all the subjects is what percent of the average marks scored by E in all the subjects?

- A. 67.5% B. 64% C. 75% D. 72% E. 78.45%

4. What is the difference between the marks scored by A in Chemistry and Mathematics together and the marks scored by F in Physics and Chemistry together?

- A. 72 B. 68 C. 65 D. 69 E. 58

5. What is the average marks scored by B, C and D in Mathematics?

- A. 72.33 B. 73 C. 76 D. 74 E. 71

6. For how many students the marks scored in Physics is not less than the average marks scored by all six students in Physics?

- A. 5 B. 3 C. 2 D. 4 E. 1



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Correct Answers:

1	2	3	4	5	6
C	E	C	B	D	D

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Explanations:

1.

$$\text{Average marks scored by D and E in Physics} = \frac{65 + 61}{2} = 63$$

$$\text{Average marks scored by B and C in Chemistry} = \frac{45 + 56}{2} = 50.5$$

$$\text{Required difference} = 63 - 50.5 = 12.5$$

Hence, option C is correct.

2.

$$\text{Total marks scored by D} = 65 + 74 + 95 = 234$$

$$\text{Total marks scored by C} = 72 + 56 + 64 = 192$$

$$\text{Required difference} = 234 - 192 = 42$$

Hence, option E is correct.

3.

$$\text{Total marks scored by B} = 54 + 45 + 63 = 162$$

$$\text{Average marks scored by B} = 162/3 = 54$$

$$\text{Total marks scored by E} = 61 + 84 + 71 = 216$$

$$\text{Average marks scored by D} = 216/3 = 72$$

$$\text{Reqd. \%} = \frac{54}{72} \times 100 = 75\%$$

Hence, option C is correct.

4.

$$\text{Total marks scored by A in Chemistry and Mathematics} = 85 + 88 = 173$$

$$\text{Total marks scored by F in Physics and Chemistry} = 48 + 57 = 105$$

$$\text{Reqd. Difference} = 173 - 105 = 68$$

Hence, option B is correct.

5.

$$\text{Reqd. Average} = \frac{63 + 64 + 95}{3} = 74$$

Hence, option D is correct.

6.

Average marks scored by all six students in Physics

$$= \frac{60 + 54 + 72 + 65 + 61 + 48}{6} = 60$$

Marks scored by A, C, D and E is not less than 60 in physics

So required number is 4

Hence, option D is correct.



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