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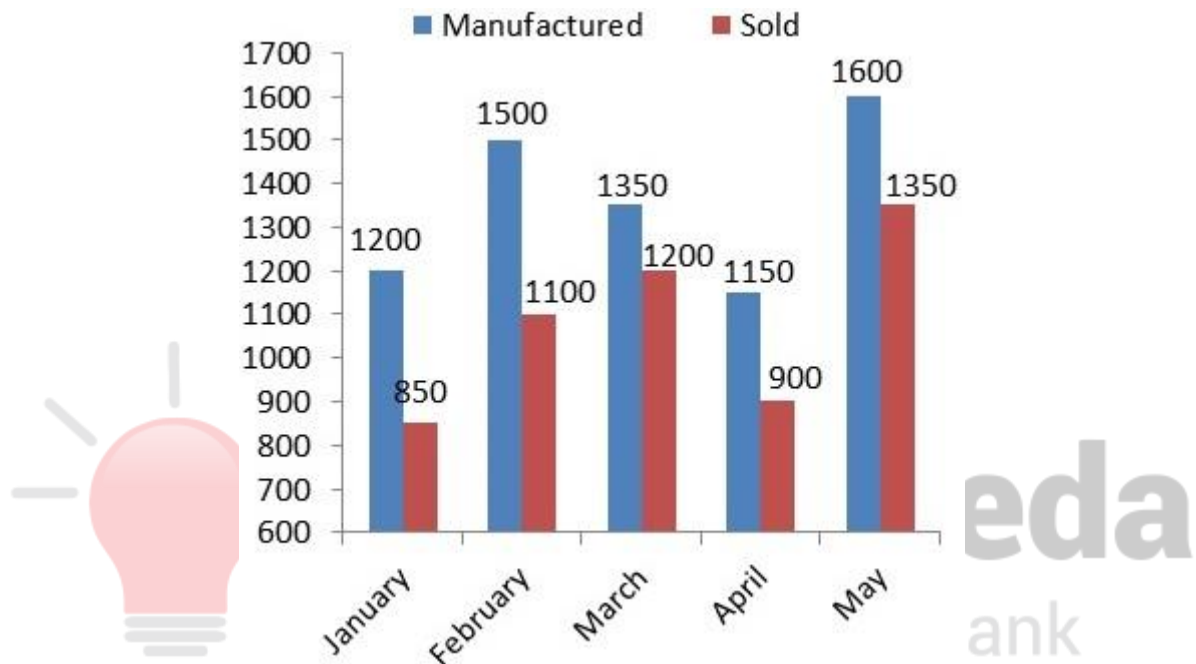
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# DI Bar Chart Questions for IBPS Clerk Pre, SBI Clerk Pre, LIC Assistant Pre and IBPS RRB Assistant Pre Exams.

## DI Bar Chart No.83

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

The bar graph given below shows the number of Laptops manufactured and sold by HP in five different months.



1. What is the average of the number of Laptops that are not sold in January, February and March together?  
A. 450                      B. 300                      C. 250                      D. 350                      E. 500
2. The number of laptops that are sold by HP in May is what percent of the number of laptops manufactured by HP in February?  
A. 90%                      B. 75%                      C. 85%                      D. 95%                      E. None of these
3. What is the ratio of the number of laptops manufactured by HP in May to the sum of the number of laptops sold by HP in February and April together?  
A. 1 : 2                      B. 2 : 3                      C. 4 : 5                      D. 5 : 6                      E. 5 : 3
4. What is the difference between the number of laptops manufactured by HP in March and April together and the number of laptops manufactured by HP in January and February Together?  
A. 250                      B. 300                      C. 150                      D. 200                      E. 280

5. If the number of laptops manufactured by HP in June is 20% more than the number of laptops manufactured by HP in May and the number of laptops sold by HP in June is 75%, then what is the number of laptops sold by HP in June?

A. 1320

B. 1440

C. 1580

D. 1260

E. 1400

Correct Answers:

1	2	3	4	5
B	A	C	D	B



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## Explanations :

1. Number of laptops that are not sold in January =  $1200 - 850 = 350$

Number of laptops that are not sold in February =  $1500 - 1100 = 400$

Number of laptops that are not sold in March =  $1350 - 1200 = 150$

$$\text{Reqd. Average} = \frac{350 + 400 + 150}{3} = 300$$

Hence, option B is correct.

2.

$$\text{Reqd. \%} = \frac{1350}{1500} \times 100 = 90\%$$

Hence, option A is correct.

3. Number of laptops manufactured by HP in May = 1600

Sum of the number of laptops sold by HP in February and April together =  $1100 + 900 = 2000$

Required ratio =  $1600 : 2000 = 4 : 5$

Hence, option C is correct.

4. Number of laptops manufactured by HP in March and April together =  $1350 + 1150 = 2500$

Number of laptops manufactured by HP in February and March Together =  $1200 + 1500 = 2700$

Required difference =  $2700 - 2500 = 200$

Hence, option D is correct.

5. Number of laptops manufactured by HP in June =  $1600 \times 120\% = 1920$

Number of laptops sold by HP in June =  $1920 \times 75\% = 1440$

Hence, option B is correct.





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