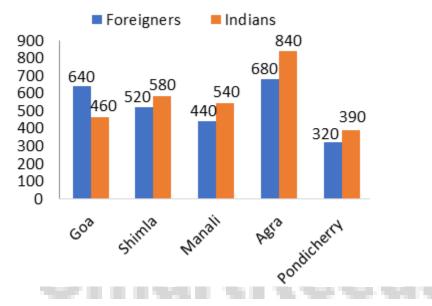


## Date Interpretation Bar Graph Questions for IBPS PO Pre, RRB Scale I Pre, SBI PO Pre, SBI Clerk Mains and IBPS Clerk Mains Exams.

## DI Bar Chart Quiz 48

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

The following bar chart gives the information about the number of Foreigners and Indians who visited five different places Goa, Shimla, Manali, Agra, and Pondicherry in India during the year 2017.



**1.** The number of foreigner tourists visited in Goa during the year 2017 is approximately what percentage more than the number of foreigner tourists visited in Pondicherry during the year 2017?

A. 50% B. 200% C. 125% D. 150% E. 100%

2. What is the difference between the number of foreigners who visited in the given five places during the year 2017 and the number of Indians who visited in the given five places during the year 2017?

A. 240 B. 280 C. 210 D. 270 E. None of these

3. By what percentage the number of Indians who visited Shimla during the year 2017 is less than the number of Indians who visited Agra during the year 2017?

A. 31% B. 34% C. 39%	D. 27%	E. 24%
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4. What percentage of total people who visited Goa during the year 2017 were Indians?

A. 43.33% B. 44.67% C. 41.82% D. 38.21% E. 48.88%

5. The number of Foreigners who visited Agra during the year 2017 was approximately what percentage of the sum of the total number of Foreigners who visited the given five states during the year 2017? A. 24.25% B. 28.34% C. 16.15% D. 26.15% E. 29.85% **Correct Answers:** 1 2 4 5 3 С С F А D **Explanations:** 1. The reqd. % =  $\frac{(640 - 320) \times 100}{320} = \frac{320 \times 100}{320} = 100\%$ Hence, option E is correct. 2. The number of foreigners who visited in the given five places during the year 2017 = (640 + 520 + 440 + 680 + 320) = 2600the number of Indians who visited in the given five places during the year 2017 = (460 + 580 + 540 + 840 + 390) = 2810 the required difference = 2810 - 2600 = 210Hence, option C is correct. 3. The number of Indians who visited Shimla during the year 2017 = 580 the number of Indians who visited Agra during the year 2017 = 840 The reqd.  $\% = \frac{(840 - 580) \times 100}{840} = \frac{260 \times 100}{840} = 30.95\% = \text{approximately 31\%}$ Hence, option A is correct. Join us on Telegram for more PDFs Click here



The Indian tourists = 460

The reqd. % =  $\frac{460 \times 100}{1100}$  = 41.82%

Hence, option C is correct.

**5.** The number of foreigners who visited Agra during the year 2017 = 680

the sum of the total number of foreigners who visited the given five states during the year 2017 = 2600

The reqd. % =  $\frac{680 \times 100}{2600}$  = 26.15%

Hence, option D is correct.



