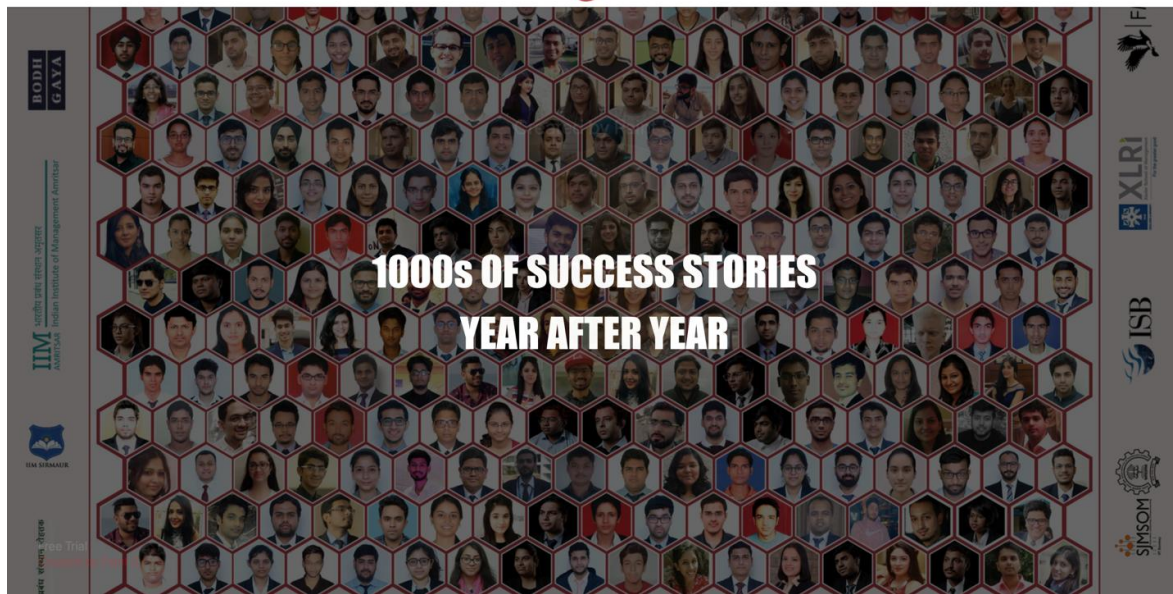




MBAGuru AQA – 2025-1

1. Choose the pair of words that does not express the same relationship as the given pair.
Xenophobia : Foreigners
 A] Claustrophobia : Height (**Correct Answer**)
 B] Anglophobia : Englishmen
 C] Bibliophobia : Book
 D] Hemophobia : Blood
2. Ram purchased a flat at Rs.1 lakh and Prem purchased a plot of land worth Rs.1.1 lakh. The respective annual rates at which the prices of the flat and the plot increased were 10% and 5%. After two years they exchanged their belongings and one paid the other the difference. Then
 A] Ram paid Rs.275 to Prem (**Correct Answer**)
 B] Ram paid Rs.475 to Prem
 C] Ram paid Rs.375 to Prem
 D] Prem paid Rs.475 to Ram
3. For the product $n(n + 1)(2n + 1)$, $n \in N$, which one of the following is not necessarily true?
 A] It is even
 B] Divisible by 3
 C] Divisible by the sum of the square of first n natural numbers
 D] Never divisible by 237 (**Correct Answer**)
4. Which of the following most accurately depicts (as on date) the Google ratings for the Connaught Place centers of the 2 leading CAT coaching institutes in Delhi - TIME and MBAGuru?
 A] TIME 4.8 from 3.2k ratings, MBAGuru 4.8 from 3.3k ratings
 B] TIME 4.8 from 3.2k ratings, MBAGuru 4.5 from 3.3k ratings
 C] TIME 4.5 from 3.2k ratings, MBAGuru 4.5 from 3.3k ratings
 D] **TIME 4.4 from 3.2k ratings, MBAGuru 4.8 from 3.3k ratings (Correct Answer)**

Hint: <https://mbaguru.in>

5. **Fill in the blanks with the correct option that most logically completes the sentence.**
As a result, hunter-gatherers considered their environments to be eternally _____, and only ever worked to meet their _____ needs.
- A] sagacious, far-sighted
 - B] provident, immediate **(Correct Answer)**
 - C] tentative, immediate
 - D] chary, futile
6. (2/5) of the voters promise to vote for P and the rest promised to vote for Q. Of these, on the last day 15% of the voters went back of their promise to vote for P and 25% of voters went back of their promise to vote for Q, and P lost by 2 votes. Then the total number of voters is
- A] 100 **(Correct Answer)**
 - B] 110
 - C] 90
 - D] 95
7. Three consecutive positive even numbers are such that thrice the first number exceeds double the third by 2, then the third number is
- A] 10
 - B] 14 **(Correct Answer)**
 - C] 16
 - D] 12