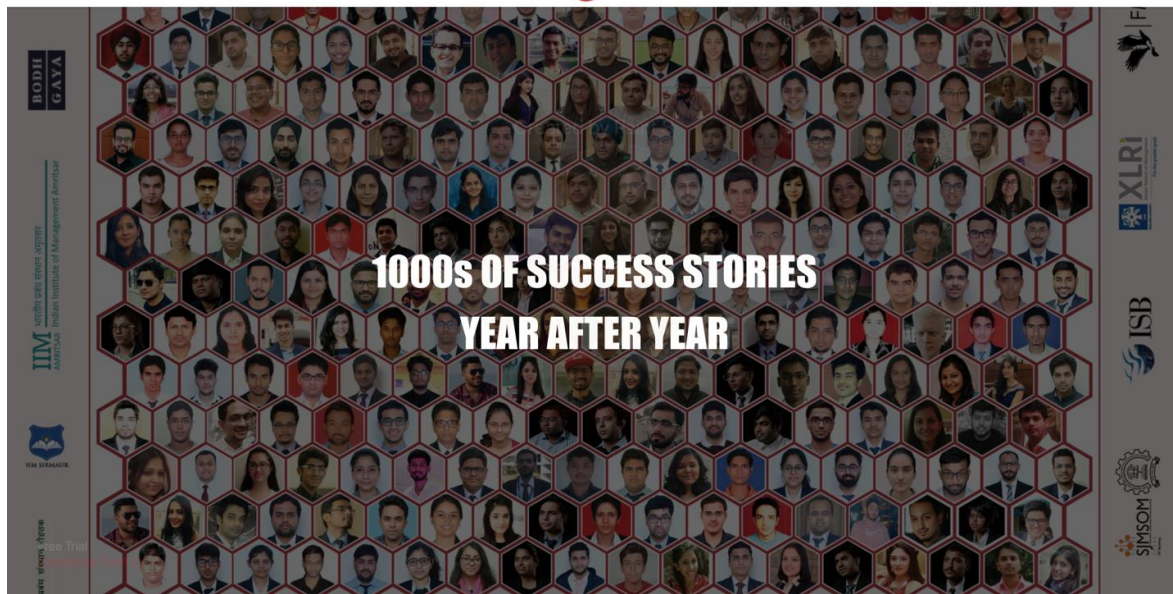




MBAGuru AQA – 2025-13

- From the alternatives given pick the word or phrase that is closest in meaning in the given context.
Prevaricate: When a videotape of her meeting was played back to her and she was asked to explain her presence there, she started prevaricating.
 A] Speaking evasively (**Correct Answer**)
 B] Speaking violently
 C] Lying furiously
 D] Throwing a tantrum
- Find the minimum integral value of n such that the division $55n/124$ leaves no remainder.
 A] 124 (**Correct Answer**)
 B] 123
 C] 31
 D] 62
- Gopal went to a fruit market with certain amount of money. With this money he can buy either 50 oranges or 40 mangoes. He retains 10% of the money for taxi fare. If he buys 20 mangoes, then the number of oranges he can buy is
 A] 25
 B] 20 (**Correct Answer**)
 C] 18
 D] 6
- Which of the following is NOT a tag line of MBAGuru CAT Coaching?
 A] 1000s of success stories year after year
 B] Biggest Faculty Pool of CAT 99%ilers
 C] Leader in ADAPTIVE Preparation for CAT
 D] So what if TIME is not on your side, MBAGuru is (**Correct Answer**)

Hint: <https://mbaguru.in>

5. **Fill in the blanks with the correct option that most logically completes the sentence.**
Since her face was free of ____ there was no way to ____ if she appreciated what had happened.
A] make-up; realise
B] expression; ascertain **(Correct Answer)**
C] emotion; diagnose
D] scars; understand
6. A sum of money compounded annually becomes Rs.625 in two years and Rs.675 in three years. The rate of interest per annum is
A] 7%
B] 8% **(Correct Answer)**
C] 6%
D] 5%
7. Every day Neera's husband meets her at the city railway station at 6.00 p.m. and drives her to their residence. One day she left early from the office and reached the railway station at 5.00 p.m. She started walking towards her home, met her husband coming from their residence on the way and they reached home 10 minutes earlier than the usual time. For how long did she walk?
A] 1 hour
B] 50 minutes
C] 30 minutes
D] 55 minutes **(Correct Answer)**