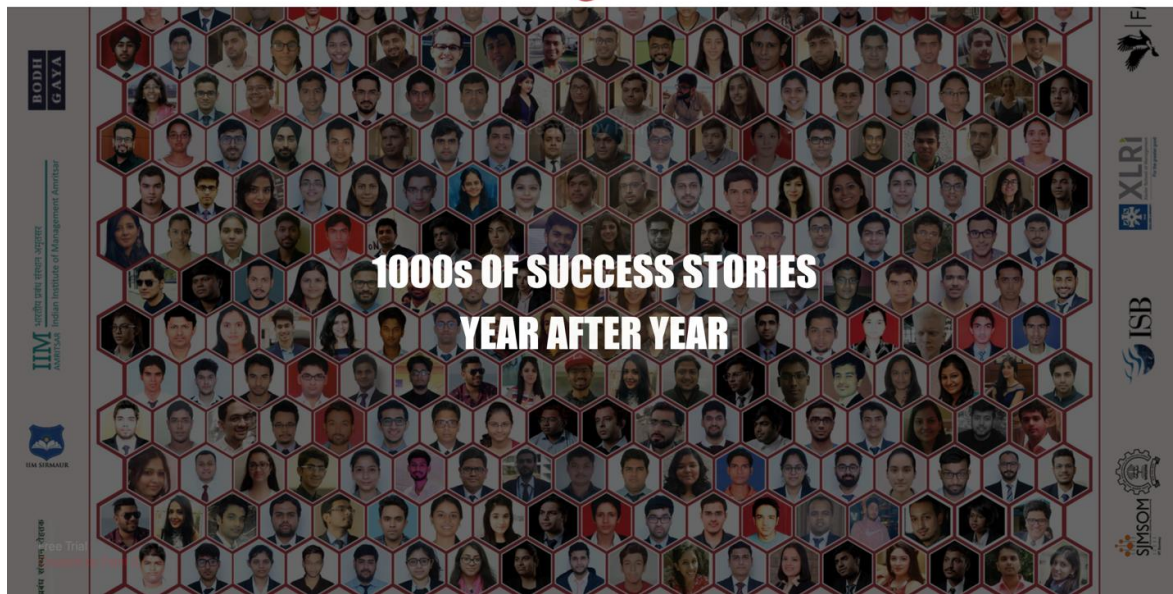




MBAGuru AQA – 2025-6

1. Select the lettered pair that best expresses a relationship similar to the one expressed in the original pair.
Secret : Clandestine
A] Overt : Furtive
B] Covert : Stealthy (**Correct Answer**)
C] Open : Closed
D] News : Rumour

2. At a certain fast food restaurant, Brian can buy 3 burgers, 7 shakes, and one order of fries for Rs. 120 exactly. At the same place it would cost Rs. 164.5 for 4 burgers, 10 shakes, and one order of fries. How much would it cost for an ordinary meal of one burger, one shake, and one order of fries?
A] Rs. 31 (**Correct Answer**)
B] Rs. 41
C] Rs. 21
D] Cannot be determined

3. Ashish is given Rs. 158 in one-rupee denominations. He has been asked to allocate them into a number of bags such that any amount required between Re 1 and Rs. 158 can be given by handing out a certain number of bags without opening them. What is the minimum number of bags required?
A] 11
B] 12
C] 13
D] None of these (**Correct Answer**)

4. 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.**
It will take some time for many South Koreans to _____ the conflicting images of North Korea, let alone to _____ what to make of their northern cousins.
A] reconcile; decide (Correct Answer)
B] understand; clarify
C] make out; decide
D] reconcile; imply
6. In some code, letters a, b, c, d and e represent numbers 2, 4, 5, 6 and 10. We just do not know which letter represents which number. Consider the following relationships:
I. $a + c = e$, II. $b - d = d$ and III. $e + a = b$
Which of the following statements is true?
A] $b = 4, d = 2$
B] $a = 4, e = 6$ (Correct Answer)
C] $b = 6, e = 2$
D] $a = 4, c = 6$
7. A change-making machine contains one-rupee, two-rupee and five-rupee coins. The total number of coins is 300. The amount is Rs. 960. If the numbers of one-rupee coins and two-rupee coins are interchanged, the value comes down by Rs. 40. The total number of five-rupee coins is
A] 100
B] 140 (Correct Answer)
C] 60
D] 150