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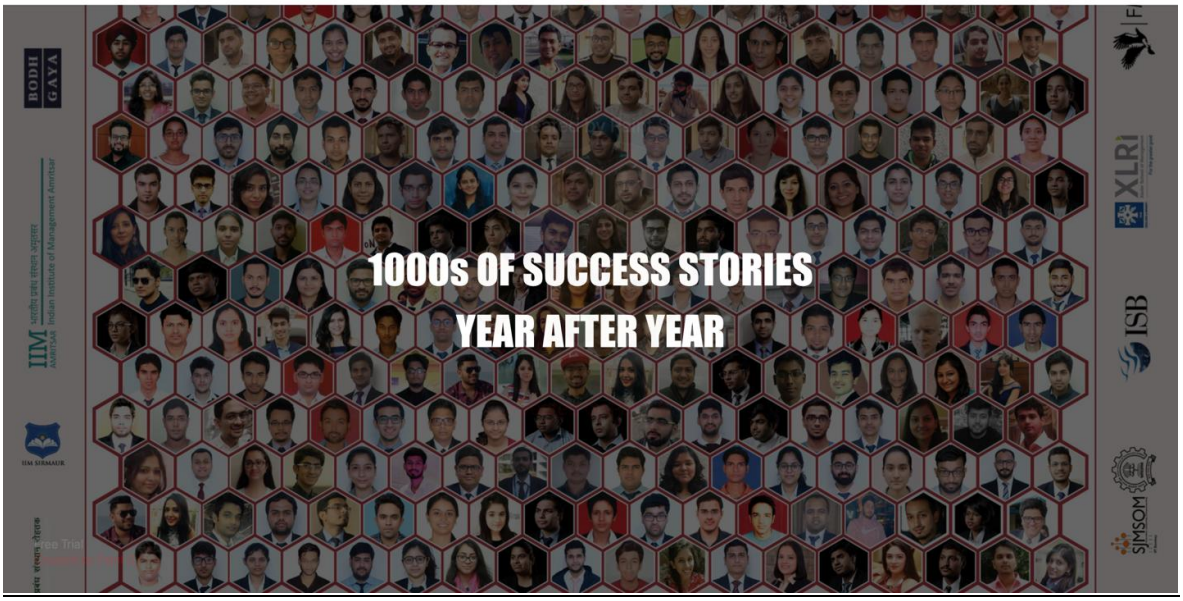

MBAGuru AQA – 2027-7

1. ***Choose the option in which the usage of the word BOLT is INCORRECT or INAPPROPRIATE.***
   Bolt
   A] The shopkeeper showed us a bolt of fine silk.
   B] As he could not move, he made a bolt for the gate. **(Correct Answer)**
   C] Could you please bolt the door?
   D] The thief was arrested before he could bolt from the scene of the crime.

2. A student gets an aggregate of 60% marks in five subjects in the ratio 10 : 9 : 8 : 7 : 6. If the passing marks are 50% of the maximum marks and each subject has the same maximum marks, in how many subjects did he pass the examination?
   A] 2
   B] 3
   C] 4 **(Correct Answer)**
   D] 5

3. Fresh grapes contain 90% water while dry grapes contain 20% water. What is the weight of dry grapes obtained from 20 kg fresh grapes?
   A] 2 kg
   B] 2.5 kg **(Correct Answer)**
   C] 2.4 kg
   D] None of these

4. Which of the following is not one of the key features of MBAGuru's ADAPTIVE Online CAT coaching?
   A] Compulsory homework - to ensure regularity
   B] Adaptive "Basics of Basics" Modules - to ensure improvement
   C] 100% Refund Assurance - to remove all fear
   D] Huge Batch sizes - because Zoom makes that possible **(Correct Answer)**
   E] Faculty pool of serial CAT 99+ %ilers to deliver the best online CAT coaching

Hint: https://mbaguru.in/online-cat-coaching

5. Which of the following is NOT a tag line of MBAGuru CAT Coaching?
   A] 1000s of success stories year after year
   B] The strongest CAT Prep, if you have a weakness
   C] Online CAT Coaching that's as good as offline
   D] So what if TIME is not on your side, MBAGuru is **(Correct Answer)**
   E] Leader in ADAPTIVE Prep for CAT (offline & online)

Hint: https://mbaguru.in

6. ***Fill in the blanks with the correct option that most logically completes the sentence.***

   The _____, those cellular bodies which contain the _____ particles, the genes, provide us with basic facts of genetic transmission.
   A] protoplasm, microscopic
   B] globules, fat
   C] cytoplasm, minute
   D] chromosomes, hereditary **(Correct Answer)**

7. A group of workers was put on a job. From the second day onwards, one worker was withdrawn each day. The job was finished when the last worker was withdrawn. Had no worker been withdrawn at any stage, the group would have finished the job in two-third the time. How many workers were there in the group?
   A] 2
   B] 3 **(Correct Answer)**
   C] 5
   D] 11

8. John bought five mangoes and ten oranges together for forty rupees. Subsequently, he returned one mango and got two oranges in exchange. The price of an orange would be
   A] Rs.1
   B] Rs.2 **(Correct Answer)**
   C] Rs.3
   D] Rs.4