



MBAGuru AQA – 2025-3N

1. Fill in the blanks with the correct option that most logically completes the sentence.
Every human being, after the first few days of his life, is a product of two factors: on the one hand, there is his _____ endowment; and on the other hand, there is the effect of environment, including _____.
 A] constitutional; weather
 B] congenital; education (**Correct Answer**)
 C] personal; climate
 D] economic; learning

2. How many natural numbers are there between 1 and 3149, which when divided by 3, 5, 7, and 9 gives remainders as 2, 4, 6 and 8 respectively?
 A] 9 (**Correct Answer**)
 B] 10
 C] 11
 D] 12

3. The rate of inflation is 2,000% per annum. What is the value of the article two years from now, if it costs Rs. 12 today?
 A] Rs. 5,292 (**Correct Answer**)
 B] Rs. 5,992
 C] Rs. 6,992
 D] Rs. 7,052

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 up the blanks with appropriate word (idiom/colloquial) given in the options.
After hours of effort, the technicians finally broke the _____ of the beast and turned the electricity back on again.
- A] Side
 - B] Back **(Correct Answer)**
 - C] Spine
 - D] Rear
7. A cricketer has played in 45 innings and his average score is 50. Out of these 45 innings he did not score more than 50 in exactly 30 innings. What is the highest possible value of the average score in these 30 innings?
- A] 50
 - B] 49.5 **(Correct Answer)**
 - C] 49
 - D] 48.5
8. If 'p' is a prime number then which of the following is definitely TRUE?
- A] $(p! + p)$ is always odd.
 - B] $(p! + p)$ is always prime.
 - C] $(p! + p)$ is always composite. **(Correct Answer)**
 - D] None of them is always true.