



MBAGuru AQA - 2025-6N

1. Choose the word or pair of words that best completes the relationship to the given pair.

Reptile : Adder

A] Skeleton: FleshB] Method: SystemC] Plant: Genus

D] Dinosaur : Tyrannosaurus (Correct Answer)

- 2. 116 people participated in a singles tennis tournament of knock out format. The players are paired up in the first round, the winners of the first round are paired up in second round, and so on till the final is played between two players. If after any round, there is odd number of players, one player is given a bye, i.e. he skips that round and plays the next round with the winners. Find the total number of matches played in the tournament.
 - A] 115 (Correct Answer)
 - B] 53
 - C] 232
 - D] 116
- 3. From each of the two given numbers, half the smaller number is subtracted. Of the resulting numbers the larger one is three times as large as the smaller. What is the ratio of the two numbers?
 - A] 2:1 (Correct Answer)
 - B] 3:1
 - C] 3:2
 - D] None

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: ht	tps://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.
	An act of justice closes the book on a misdeed; an act of vengeance A] is reprehensible B] is sordid C] reopens the first chapter (Correct Answer) D] writes an epilogue
7.	A student took five papers in an examination, where the full marks were the same for each paper. His marks in these papers were in the proportion of $6:7:8:9:10$. In all papers together, the candidate obtained 60% of the total marks. Then the number of papers in which he got more than 50% marks is A] 2 B] 3 C] 4 (Correct Answer) D] 5
8.	Three bells chime at an interval of 18 min, 24 min and 32 min. At a certain time they begin to chime together. What length of time will elapse before they chime together again? A] 2 hr and 24 min B] 4 hr and 48 min (Correct Answer) C] 1 hr and 36 min D] 5 hr