

# Sample MAT (General) Question Paper (Category –1, 2, 3)

Total Question MCQs = 100

Times: 120 Minutes

Name \_\_\_\_\_

Roll No.(MAT Slip) \_\_\_\_\_

Department \_\_\_\_\_

**Note: All the questions are compulsory.****A: Verbal Reasoning (35% to 50%)****Which word best replaces the CAPITALIZED word in the given sentence?**

1. What is the ULTIMATE goal of life?  
a) Fixed b) final c) desired d) immediate
2. The CEO displayed REMARKABLE leadership during the crisis.  
a) Ordinary b) excellent c) unusual d) poor

**Identify the subject in the sentence**

1. The professor delivered a fascinating lecture.  
a) Professor b) delivered c) fascinating d) lecture
2. The cat chased the mouse around the garden.  
a) Cat b) chased c) mouse d) garden

**Identify the verb in the sentence.**

1. The chef prepared a delicious meal.  
a) Chef b) prepared c) delicious d) meal
2. She danced gracefully on the stage.  
a) She b) danced c) gracefully d) stage

**Select the correct part of speech for the capitalized word.**

1. The professor's LECTURE was informative.  
a) Noun b) verb c) adjective d) adverb
2. She speaks ENGLISH fluently.  
a) Noun b) verb c) adjective d) adverb

**Passage 1**

In today's fast-paced business world, adaptability is a key factor for success. Companies that can quickly respond to changing market conditions are more likely to thrive. Adaptability involves not only being open to new ideas but also having the ability to implement them effectively.

1. What is the main idea of the passage?  
a) Adaptability is not essential in business.  
b) Openness to new ideas is crucial for business success.  
c) Companies should resist change to maintain stability.  
d) Implementing new ideas doesn't matter in business.

**There will be a maximum of 35 to 50 questions in this section.****B: Quantitative Reasoning (30% to 35%)**

1. The 5<sup>th</sup> term of the sequence 5,7,9, 11 ..... is \_\_\_\_\_.  
A. -13                      B. -7                      C. 13                      D. 7
2. The cost price of 20 articles is same as the selling price of x articles. If the profit is 25% then value of x is \_\_\_\_\_.  
A. 15                      B. 16                      C. 20                      D. 30
3. The difference between the terms of the given sequence is 2,4,6,8,10, ... .
4. In which shape all sides are of equal length.  
A. Rectangle              B. Square              C. Circle              D. Parallelogram



5. The ratio of 1 hour to 300 seconds is:  
A. 1 : 12              B. 1 : 5              C. 12 : 1              D. 5 : 1
6. If the set A is {1, 2, 3} and B is {2, 3, 4}. Then the union of sets i.e.  $A \cup B$  is \_\_\_\_\_.  
A. {3,4}                      B. {1,2}

