

Entry Test Sample for MBA (Equivalent to MS) Program

Section No. I - Quantitative Ability

Syllabus

The quantitative section will consist of questions from following areas of General Mathematics:

- Basic arithmetic
 - Fractions and Decimals
 - Percents and Averages
 - Ratios and Proportions
- Algebra
 - Equations and Inequalities
 - Linear and Quadratic Equations
- Geometry
 - Lines and Angles
 - Triangles
 - Quadrilateral and other Polygons
 - Circle

Question Format

The section will include three types of questions which are:

a) Discrete Quantitative Question

Each multiple-choice question will consist of a question statement which requires you to perform some calculations for selecting exactly one of the available choices.

Example

Miss Saima, a boutique owner, received a shipment of stitched suits from a stitching factory. She sold half of them in the first week. In second week, after two more were sold, she had exactly $\frac{2}{5}$ of the suits left. How many suits were in the shipment?

- A. 10 B. 20 C. 30 D. 40

b) Quantitative Comparison Question

Quantitative comparison questions consist of two quantities and you have to compare them.

Example

A cricketer scored 75 runs in each inning of his first three matches and 80 runs in his fourth and fifth match.	
A	B
Average after 4 innings	Average after 5 innings

- A. The quantity in column A is greater
- B. The quantity in column B is greater
- C. The two quantities in both columns are equal
- D. The relationship cannot be determined from the given information

c) Data Interpretation Question

The data is presented in any format (chart, graph or table) and questions are based on the presented information.

Example

Population by Age Group

(in thousands)

Age	Population
17 years and under	63,376
18–44 years	86,738
45–64 years	43,845
65 years and over	24,054

How many people are 44 years old or younger?

- A. 63,376
- B. 86,738
- C. 150,114
- D. 150,114,000

Section II: Verbal Ability

Verbal ability test is designed to evaluate and analyze English comprehension and understanding of the students towards the language. The questions will be asked to judge the sentence completion, analogy and critical reading skills.

Question Format

This section will consist of questions of following types:

a) Sentence Completion

You have to complete the sentence by selecting the correct choice according to the grammar and/or vocabulary

Example

Ali _____ collect coins, but now he has other interests.

- A. used to
- B. was used to
- C. used to be
- D. using to

b) Analogy

Describing likeness or finding similarity between two or more words.

Example

HOUSE: BIG

- A. Home : Live B. School : Daily C. Water : Cold D. Clothes : Socks

c) Antonyms

Words that are opposite to each other e.g. Love- Hate

Example

NATIVE

- A. Modern B. Alien C. Ornamental D. Natural

Section III: Analytical Reasoning

Syllabus

This section examines the fundamental cognitive skills that allow individuals to process information logically and systematically, making it essential for problem-solving and decision-making in both professional and personal contexts. This section examines the candidates' abilities to Breaking Down Problems, Identifying Patterns and Relationships, Logical Deduction and Inference, Critical Evaluation, and Problem Solving.

Examples

- 1) A company has four teams: Alpha, Beta, Gamma, and Delta. Each team has a different number of members. The teams are assigned tasks based on their size, where the largest team gets the most difficult task. If the Alpha team has 10 members, Beta has 15, Gamma has 8, and Delta has 12, which team will receive the most difficult task?
A) Alpha B. Beta C. Gamma D. Delta
- 2) If all roses are flowers and some flowers fade quickly, which of the following statements is logically correct?
A) Some roses fade quickly. B) All flowers are roses. C) No roses fade quickly. D) All roses are flowers that do not fade quickly.
- 3) Five friends are sitting in a row. A is to the left of B but to the right of C. D is to the right of B but to the left of E. Who is sitting in the middle?
A) A B) B C) C D) D

THE END