NMAT 2026 Question Paper

Conducted by Graduate Management Admission Council (GMAC)

Time Allowed: 120 Minutes **Maximum Score: 360**

General Instructions

(i) This is the **memory-based** question paper of **NMAT 2026** (NMAT by GMAC), a computer-adaptive test conducted by **GMAC** from **2 November to 20 December 2026**.

(ii) The full test has **108 questions**, **36 in each section**. This PDF lists questions recalled by students from the **Quantitative Skills** and **Logical Reasoning** sections.

(iii) The duration of the test is **120 minutes**: **Language Skills 28 minutes**, **Quantitative Skills 52 minutes** and **Logical Reasoning 40 minutes**.

(iv) The scaled score ranges from **36 to 360** (12 to 120 in each section). There is **no negative marking**.

(v) You can choose the **order of the sections** and cannot skip a question. Questions marked *Type in the answer* have no options and need a numerical answer.

(vi) GMAC does not release the NMAT question paper, so the questions here are recalled by students and the wording may differ slightly from the live test.

1. If $\log_{10} 45 = m$ and $\log_{10} 80 = n$, find $\log 6$.

2. If 4 men and 6 women can complete a task in 20 days and 8 men and 3 women can complete the same task in 30 days, in how many days can 24 men complete the task?

Type in the answer.

3. Arun invested Rs. X in a scheme at compound interest for 2 years with 8% rate and received Rs. Y as interest. Bablu invested Rs. Y for 3 years at 10% simple interest and received Rs. 1747.2 as interest. Find the value of X.

Type in the answer.

4. A number has 2 factors. The sum of the factors of the square of the number is 31. What is the cube of the number?

Type in the answer.

5. Fact 1: Tarun, Bharat and Robin scored the highest marks in Maths, Physics and English, respectively.
Fact 2: Bharat scored more than Tarun in English.
Fact 3: Tarun scored more than Robin in Physics, and Robin scored less than Bharat in Maths.
Which of the following statements are also facts?
I. Bharat scored equal marks in Maths and English.
II. Tarun scored more than Robin in two subjects.
III. Of the three people, Robin scored the least.

6. Eight people, Andrew, Bob, Carl, Daniel, Mooney, Nathan, Orvil and Peter are sitting in a row. In how many ways can they sit if there are exactly 2 people between Daniel and Nathan?

Type in the answer.