

Краткие рекомендации по сдаче экзамена в формате GMAT:

Entrance tests take place online and last 120 minutes. If an applicant is late, he may proceed to take the entrance test, but the test will be completed on time.

To pass the test, the applicant must log into his account, turn on the camera of his laptop or computer and adjust the light sources so that they do not interfere with the reception of the video signal.

Before the applicant presses the “start testing” button, he is recommended to demonstrate the workplace. The applicant can have sheets of paper for drawings and pens on his desk and use them for calculations. The applicant is not allowed to use calculators and reference books during the exam.

Test tasks for solution are given one per page. It is recommended to first skip difficult tasks that take too much time to solve. The applicant is recommended to first solve all simple problems, then return to solving complex ones.

When the test is completed, you need to click the “Finish Testing” button and submit the test for review. In case of technical failures, please contact technical support or the admissions test manager. In this case, you may be given an extra day to take the test.

The structure of the exam: the exam consists of the Quantitative session and Integrated Reasoning.

The section of the exam, Quantitative, is devoted to mathematics. This part includes at least 21 problems in arithmetic, geometry, algebra, combinatorics and statistics.

The Quantitative session estimates basic math and analysis skills, ability to solve quantitative problems. Each assignment has 5 choices, and the applicant should choose one correct answer. Then comes the Integrated Reasoning part, where the student answers 4 questions in different formats in writing, such as analyzing graphs and tables, solving theoretical problems. This part of the exam is aimed at testing the development of entrepreneurial skills, strategic thinking, planning, and the ability to analyze information. The Integrated Reasoning section exam tests skills that business school faculty identify as important for success in the classroom, such as ability to analyze data presented in a case study.

Each assignment of Quantitative session has 5 choices, and the applicant should choose one correct answer. Each assignment of Integrated Reasoning session has 4 choices, and the applicant should choose one correct answer

The Quantitative session contains 21 questions: 10 questions are worth 3 points for each correct answer, 10 questions are worth 5 points for each correct answer, 1 question is worth 4 points for correct answer

The Integrated Reasoning section contains 4 questions: 4 questions are worth 4 points for each correct answer.

Thus, the total number of points that an applicant can obtain, equals to 100.