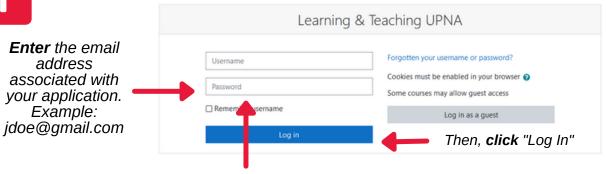
## **Math Placement Instructions**

All new students, regardless of major, are required to complete the Math Placement Assessment. You cannot be registered for classes or meet an advisor until this placement exam is complete with a valid test result. This test is used to ensure you are in the appropriate math course when you begin your studies. Please read the instructions carefully. If you have any questions, email studentsuccess@queensgssp.com.

## **START HERE!**

Click: https://teaching-upna.com/course/view.php?id=106



Your password is your **date of birth**.
Write it as MM/DD/YYYY.
Include the slashes!

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Queens College Math Placement Assessment - Spring 2026

Online Math Placement Directions

Take the online mathematics evaluation prior to your arrival to ens

It is extremely important to take your time, answer thoughtfully, and complete the assessment in full. This test assesses your math level and places you into a specific math course. Swapping math courses is not always possible and may come with fees. You want to be in the



Read the instructions carefully.

- You will have 80 minutes to complete the test, and you must complete it in one sitting. You cannot stop and restart the test.
- You have one opportunity to complete it.
- Topics include Algebra and Pre-Calculus.
- You are not allowed to use a calculator.

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## Math Placement Test



Once you are ready to begin, **click**"Queens College Math Placement Test"

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## Now, complete the test!

To receive your results at the end, make sure <u>you have "pop-ups" enabled</u> on your web browser. Your results will open in a different window.



If you have questions, receive an error message, or are having any difficulty, email studentsuccess@queengssp.com. Please include your full name and the error or question.

Your math placement exam results will be communicated directly to your advisor to ensure you are in the appropriate level course.

It is <u>extremely important</u> that you take this test <u>accurately</u> and <u>completely.</u> Failure to do so will result in an <u>inaccurate and incorrect</u> result which will cause issues in your academic program.