

Practice for the WAMAP Math Placement Test

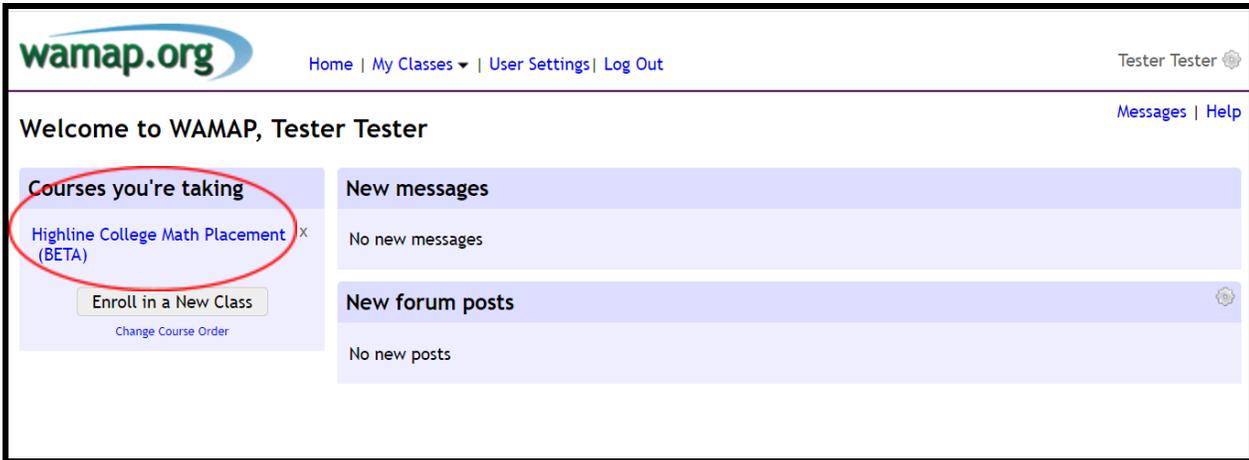
Below are directions for how to access Highline College's Math placement practice tests, online. We strongly encourage you to prepare before you take a test to ensure that you receive the accurate course placement. You do not want to waste time and money in a course you do not need, or get into a course that is too difficult for you. We recommend taking this test once and using the information to go deeper into the content areas that need further review.

For the math placement test, you have the choice between starting with Test 1 or Test 2. Some students are eligible to start with Test 3. Please visit [this link](#) to see what topics are covered in each test. We recommend starting with the highest level test that includes content you are already familiar with. **Please follow the directions below to begin practicing.**

1. Log into Google Chrome and type in www.wamap.org in the address bar
2. **If you have not take a test before:** Register as a new student (see image for register page)
 1. **If you have already taken the test, log in and proceed to #5**
3. Fill- out page completely using your Canvas account for username and password
4. Please enter: **Course ID: 28786 Enrollment Key: 2022**

The screenshot shows the 'New Student Signup' page on www.wamap.org. The page has a navigation bar with 'Home > New Student Signup'. The main heading is 'New Student Signup'. Below this, there are several input fields: 'Enter a username. Use only numbers, letters, or the _ character:' with the value 'ddickson@highline.edu'; 'Choose a password:' with a masked password; 'Confirm password:'; 'Enter First Name:'; 'Enter Last Name:'; and 'Enter E-mail address:'. There are also checkboxes for 'Notify me by email when I receive a new message:' (checked), 'I am 13 years old or older', and 'I have read and agree to the Terms of Use'. At the bottom, there is a section titled 'Enter the course ID and Key provided by your teacher below' with two input fields: 'Course ID:' and 'Enrollment Key:'. A red circle is drawn around these two fields. A 'Sign Up' button is located at the bottom right of the form.

5. Click on “Highline College Math Placement” on the upper left-hand side under the “Courses you’re taking” heading.



wamap.org Home | My Classes ▾ | User Settings | Log Out Tester Tester

Welcome to WAMAP, Tester Tester Messages | Help

Courses you're taking

Highline College Math Placement (BETA) x

Enroll in a New Class

Change Course Order

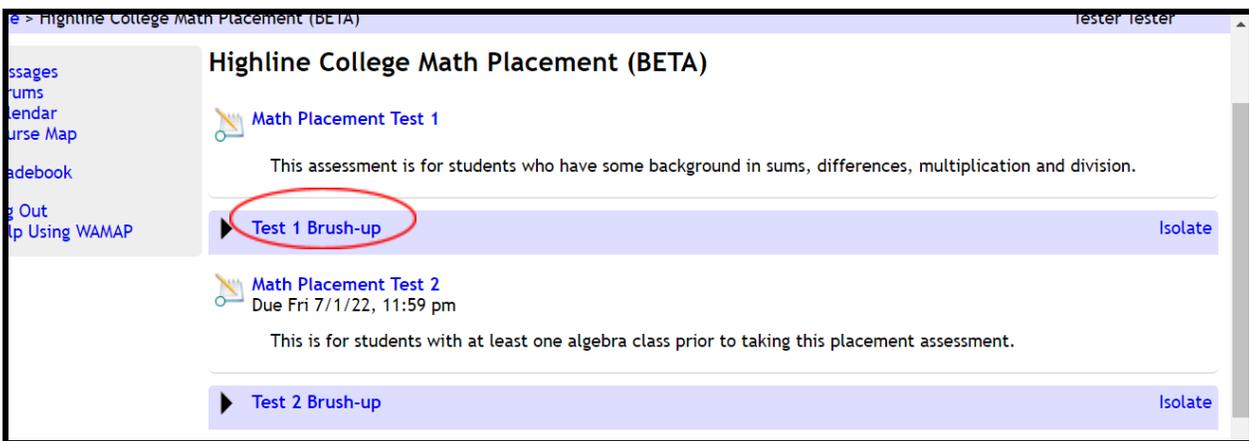
New messages

No new messages

New forum posts

No new posts

6. Click on “Brush-up” for access to practice for each test. I.e., Test 1 Brush-up.



Highline College Math Placement (BETA) Tester Tester

Messages Forums Calendar Course Map Notebook Log Out Help Using WAMAP

Highline College Math Placement (BETA)

Math Placement Test 1

This assessment is for students who have some background in sums, differences, multiplication and division.

▶ Test 1 Brush-up Isolate

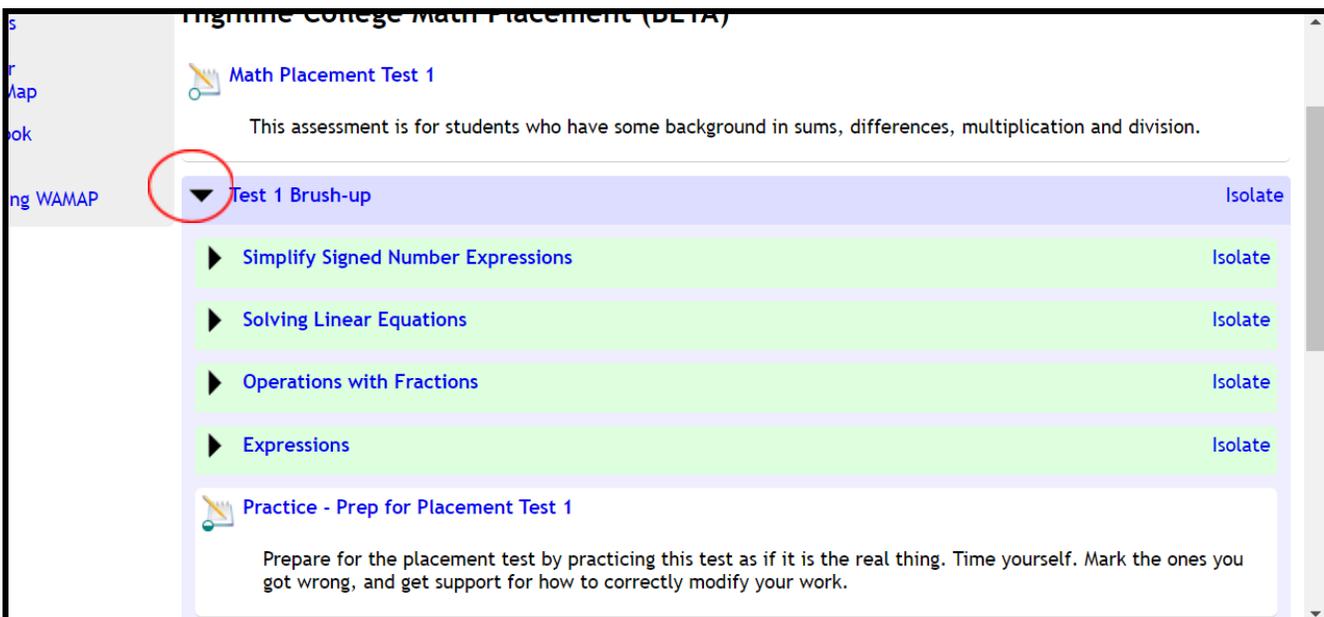
Math Placement Test 2

Due Fri 7/1/22, 11:59 pm

This is for students with at least one algebra class prior to taking this placement assessment.

▶ Test 2 Brush-up Isolate

7. Click on the arrow to expand brush-up options and show all content areas available to practice.



Highline College Math Placement (BETA)

Math Placement Test 1

This assessment is for students who have some background in sums, differences, multiplication and division.

▼ Test 1 Brush-up Isolate

- ▶ Simplify Signed Number Expressions Isolate
- ▶ Solving Linear Equations Isolate
- ▶ Operations with Fractions Isolate
- ▶ Expressions Isolate

Practice - Prep for Placement Test 1

Prepare for the placement test by practicing this test as if it is the real thing. Time yourself. Mark the ones you got wrong, and get support for how to correctly modify your work.

8. Click on a content area to begin practicing-you will find videos and practice problems.

This assessment is for students who have some background in sums, differences, multiplication and division.

- ▼ Test 1 Brush-up Isolate
 - ▼ Simplify Signed Number Expressions Isolate
 - Signed Number Arithmetic** Isolate
 - Due Sat 8/20/22, 11:59 pm Late Pass Allowed
 - In this section we will review the basics of signed number arithmetic.
 - Review the videos FIRST, then try the questions provided as practice.
 - ▶ Solving Linear Equations Isolate
 - ▶ Operations with Fractions Isolate
 - ▶ Expressions Isolate

8. Once you have worked through the content areas, try a practice test.

Highline College Math Placement (DELTA)

Math Placement Test 1

This assessment is for students who have some background in sums, differences, multiplication and division.

- ▼ Test 1 Brush-up Isolate
 - ▶ Simplify Signed Number Expressions Isolate
 - ▶ Solving Linear Equations Isolate
 - ▶ Operations with Fractions Isolate
 - ▶ Expressions Isolate
 - Practice - Prep for Placement Test 1** Isolate
 - Prepare for the placement test by practicing this test as if it is the real thing. Time yourself. Mark the ones you got wrong, and get support for how to correctly modify your work.