

# Math XL for School Free Trial Instructions

## Student Access for AP Calculus 2018-2019

### How to Register

- 1) Go to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) and click the Register button.
- 2) Read the License Agreement and Privacy Policy. Click **Accept**.
- 3) On the **Access Information** Screen, you'll be asked whether you already have a Pearson Education account. Choose one of the options and fill in the requested information.
- 4) Under **Access Code**, type the following temporary student access code. Type one word in each box (don't type the dashes).

**HSMXLT-GIGLI-BAUTH-SKEAN-LOBBY-TOTES**

When 30 days have expired, you may continue to reuse this same access code in your account. Fayette Academy will purchase the permanent access code, which you will receive in the Fall.

- 5) Follow the instructions to enter some basic information about yourself. Then create a login name and password.

User Name: \_\_\_\_\_

Password: \_\_\_\_\_

Follow the instructions on the screen to complete the registration process.

**Note:** *When you are asked to select your school name, if Fayette Academy is not listed, then choose Other from the bottom of the list and type in Fayette Academy.*

- 6) Return to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) and enter the login name and password you just created.
- 7) Click the **Log In** button, then click the **Enter MathXL for School** button.
- 8) Click the radio button next to "Enroll in my instructor's course."
- 9) Type in your course ID:

**XL07-T1NK-201Y-8033**

Confirm you are enrolling in the proper course, and then click the **Enroll** button.

- 10) If your computer needs any components for your online course, you see a message telling you to turn the Browser Check. Click the Run Browser check link and follow the instructions on the screen to install any components you need for your online course.
- 11) After you have enrolled in your course and run Browser check, you are ready to do work in your online course. Use the buttons on the left side of the screen to work in MathXL for School. Instructions for entering your answers are attached.
- 12) Return to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) anytime to access your course.