

Support for Students

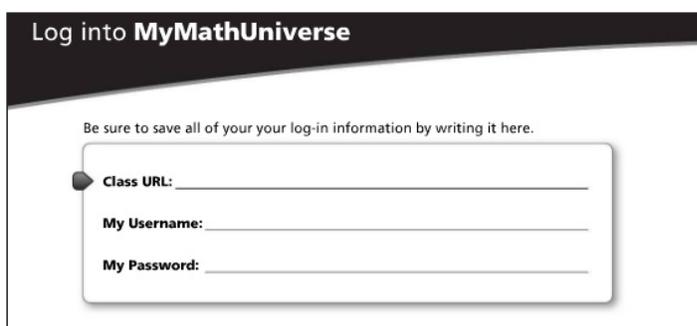
Introduction

This guide shows how to log in to your digits® Texas student account, check your grades and assignments, and begin working in digits® Texas.

MyMathUniverse®

First, go to www.mymathuniverse.com/digitsTexas. Click to log in. Then, enter the user name and password that your teacher provided you.

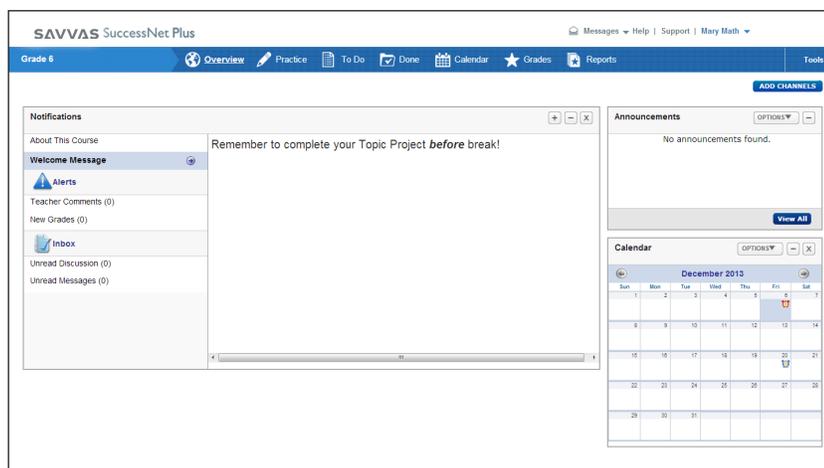
Be sure to write all of your login information in your Student Companion in case you forget.



Your Student Companion is a write-in worktext you will use to solve problems, take notes, and write about math during the lesson.

Home Page

After logging in to your digits® Texas student account, you will be on your class home page.



The first thing you want to do is check your Notifications, including teacher comments, new grades posted, messages from your teacher, and your progress in digits® Texas.

Calendar

Take a look at the calendar. Do you see the blue alarm clock? This means that an assignment is due on that day. Red alarm clocks indicate a past due assignment.



Click a day on the calendar to access the assignment calendar. To begin an activity, click anywhere on the assignment, or select **Open** from the Options menu next to the title. To view all assignments, click **To Do**.

Assignments

How does your teacher know when you have completed an assignment?

Some graded assignments are automatically sent to your teacher when you finish, and others—such as tests—require you to click **Submit**.

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Question 1 of 30

This Question: 1 pt This Test: 30 pts 0 of 30 complete

Write a multiplication equation that the model represents.

Which equation does the model represent?

A. $\frac{3}{3} \times \frac{3}{3} = \frac{9}{9}$

B. $\frac{4}{20} \times \frac{5}{20} = \frac{20}{400}$

C. $\frac{3}{4} \times \frac{3}{5} = \frac{9}{400}$

D. $\frac{3}{4} \times \frac{3}{5} = \frac{9}{20}$

Click to select your answer.

Save for Later Next Question Submit Test

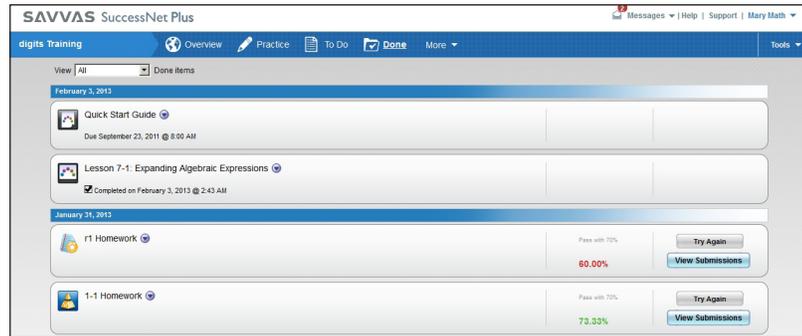
For some activities—such as Activity sheets—you will click **I'm Done** to let your teacher know you have completed the assignment.

Save for Later

If you see a Save button, this means you are allowed to save and continue your work later. Be sure to click **Save** before leaving the assignment, so you do not lose your work.

Try Again

A Try Again button means you can attempt the activity more than once. Your teacher may require you to try again if your score is too low on your first attempt.



Lesson Activities

Your teacher may assign a lesson for you to watch. The lesson activities offer an option to open an expanded view from the Options menu. Selecting **Open Expanded View** displays the status of each part of the lesson, indicating which parts you have already viewed.

Practice

Did you know you can review and preview lessons to help you study and remember what you learned in class?

Click **Practice** to view lessons and other class materials for exploration and practice.

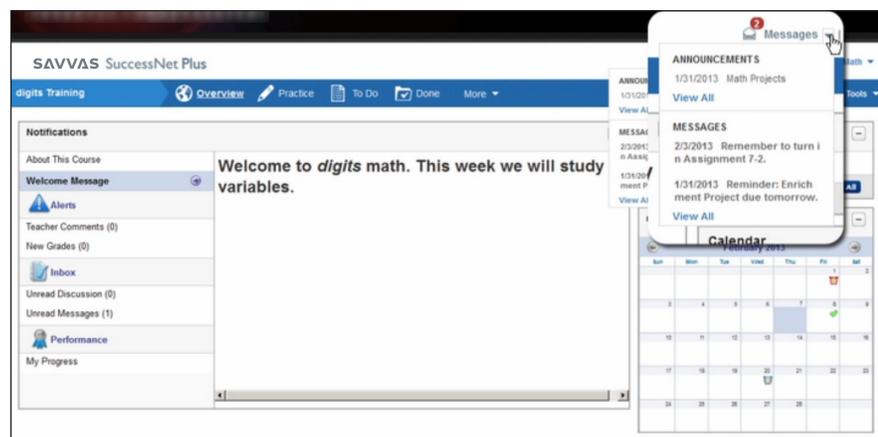
Keep in mind that when you preview class lessons or activities from the Practice view, your work is not saved or graded. Only assigned activities can be submitted for grading.

More Options

The class home page contains several other options that may be helpful.

Click **More** to access a drop-down menu that gives you access to the Calendar, Grades, and Reports.

In the upper-right corner, click **Messages** to view announcements or send an e-mail to another student or your teacher.



Click **Help** to view the help files.

Click **Tools** to open Math Tools you can use while you work on your homework.

Click your name to reveal a drop-down menu with two options: My Profile and Sign Out.

Click **My Profile** to change your user name, password, and language preferences.

Click **Sign Out** to end your digits® Texas session.

Tooltips

If you are not sure what a button or icon does, move your pointer over it, and a tooltip will appear. It will not take you long—you will be an expert in no time!

Remember that you cannot break anything, so take some time to look around and see what your class has to offer.

Help and Support

If you have questions or need technical assistance, you can e-mail or call digits® Texas Support.

Review

This guide showed how to log in to your digits® Texas student account, check your grades and assignments, and begin working in digits® Texas.