

Logging in to Edusoft

You can log in to the Edusoft Web site from any computer that has Internet access and an Internet browser, such as Internet Explorer or Safari. You use the user name and password you've been assigned. Or, you can log in and take a test using a one-time ticket that your teacher gives you.

To log in to Edusoft with a user name and password:

- 1 In your browser's address bar, type this URL: <http://www.edusoft.com/test>

Please Log In...



- 2 Type your user name and your password in the Please Log In area. Click **Log In**.

Edusoft logs you in and displays the list of tests you're assigned to take.

To log in to Edusoft with a ticket:

- 1 In your browser's address bar, type this URL: <http://www.edusoft.com/test>



- 2 Type your ticket number in the Ticket area. Type just the numbers, not the dashes.

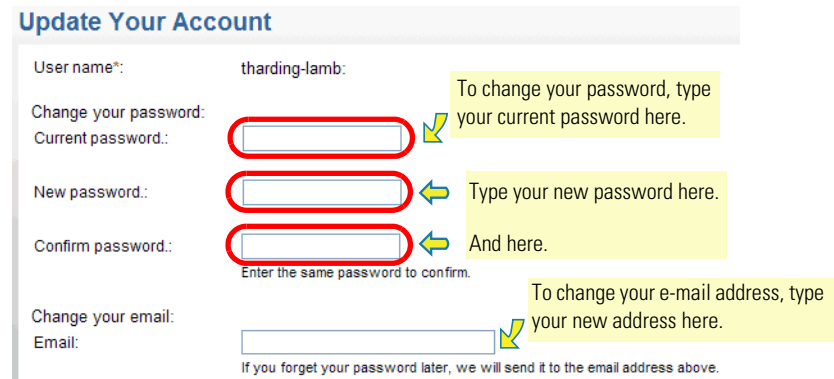
Resetting your Edusoft info

Your Edusoft info—your user name, your password, and your e-mail address—lets Edusoft know who you are when you log in to take a test. If you forget your password, you can have Edusoft issue you a new password. Or, if you know your password, you can change your password or your e-mail address yourself.

To reset your Edusoft info:

- 1 Log in to Edusoft using your user name and password.

- 2 Click the **Change Your Info** link at the top of the page.
- 3 To change your password, first type your current password in the Current Password space. Then, type a new password and type it a second time to confirm it.



- 4 To change your e-mail address, type a new e-mail address.
- 5 Click **Finish**.

Resetting your password

If you forget your Edusoft password, all is not lost! You can easily get a new Edusoft password. If you have an e-mail address listed in your Edusoft info, you can reset your password yourself. Otherwise, you must ask your teacher to reset your password for you.

To reset your password:

- 1 From the Edusoft Log-in page, click the **Click Here** link.
- 2 In the Find Your User Name page, type your first and last names, as well as two of the following: student ID number, date of birth, and grade. Click **Continue**.
- 3 Read the confirmation page and click **Yes** if the information is correct. Click **Yes** to confirm that you are enrolled in the school listed.

If you have an e-mail address listed in your Edusoft info, Edusoft e-mails you a new password. If you don't have an e-mail address listed, Edusoft instructs you to ask your teacher to reset your password.

quick guide → Taking an online test

When you take an online test, you read and answer questions using a computer instead of a paper answer sheet. First, you log in to Edusoft using the user name and password you've been assigned. Or, you can log in and take a test using a one-time ticket that your teacher gives you.

To take an online test:

- 1 If you see a list of tests, click the link for the test you teacher tells you to pick.

The Directions page gives you instructions for taking this test.

Edusoft Assessment Management System **00:30:00** The clock shows how much time you have. **Temotte Hart** Math Grade 7 - Algebra

Directions This is the number of questions. This test has 35 questions

1. Test questions appear one at a time. There may be two or more questions on the same page for a reading passage..
2. For multiple choice questions, click just one answer. For fill-in-the-blank or essay questions, type your answer in the space provided.
3. Click **Next** to see the next question on the test. Click **Previous** to return to the previous question.
4. When you've completed the test, click **Finish** to have your test graded.

Click to start the test. **Start the Test ▶**

- 2 Read the directions. When you are ready to start, click **Start the Test**.

You see the first question. The buttons at the bottom of the page take you to the next question or stop the test temporarily.

Edusoft Assessment Management System **00:29:49** The clock always shows how much time you have left. **Temotte Harton** Grade 3 Reading Diagnostics 3 Your name and the name of the test appears here.

1. Which word has three syllables?

multiply

Click an answer to choose it. explain

greener

intersection

Click to pause the test for a few minutes. Click to see the next question.

To jump to another question, choose the question here.

Jump to a question... **Pause Test** **Next Page ▶**

Jump and Pause Test won't appear on your screen if your test doesn't have these features.

- 3 Click **Next Page** to go to the next question. Click **Previous Page** to go back to the last question you answered.

Chose from this list to go to questions out of order. Click to temporarily stop the test (the clock stops counting down). Click these buttons to page through questions one at a time.

Jump to a question... **Pause Test** **Previous Page** **Next Page ▶**

- 4 To answer questions out of order, choose the next question you want to answer in the **Jump to a Question** list.
- 5 To stop the test for a few minutes, click **Pause**. Click **Continue Your Test** to start again where you left off. If you want to end the test, click **Save and Exit**. The clock stops counting down when you pause a test.

Note: **Jump to a Question** and **Pause** might not be available in your test.

- 6 To answer a fill-in-the-blank or essay question, type your answer in the space below the question.

28. $6(d + 2) > -4d - 16$. Solve for d .

Solution: _____

Answer here:

For essay and fill-in-the-blank questions, type your answer in the space beneath the question.

- 7 When you answer the last question, click **Go Back** to review your answers if you have time. When you've finished with the test, click **Save and Exit Test**.

If the test is set up to show your answers, you can see the answers you gave for each question and whether your answer was the correct one. Sometimes, the test is also set up to show you the correct answers.

- ✓ 1. Simplify this expression. X 16. Which equation has the same solution as $3(5 - x) + 10 = 7$?

$$2 + (-13 + 2 \times 3)^2 - \sqrt{(162+7)}$$

- a. -411
b. -60
c. 38
d. 389
- The selected answer is correct!

a. $3(p + 1) - p = -9$

b. $2(4 + p) - 3p = 2$ ← This is the correct answer.

c. $p + 7 + 3p = 2p + 5$

d. $3p + 2(3 - 5p) = -1$ ← The selected answer is not correct.

- 8 Click **Logout** to end the testing session.