

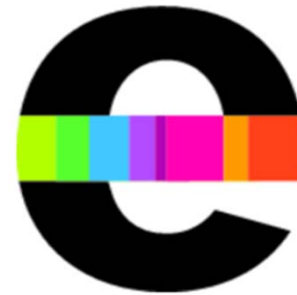


Edmentum -  
Courseware,  
Assessm...

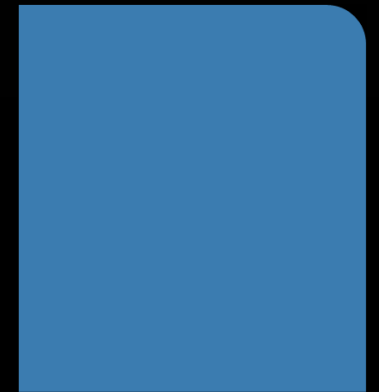
WELCOME TO  
EDMENTUM  
COURSEWARE

# HOW TO ACCESS EDMENTUM COURSEWARE

This is a step by step tutorial on  
how to access the program  
Edmentum Courseware for Plato.

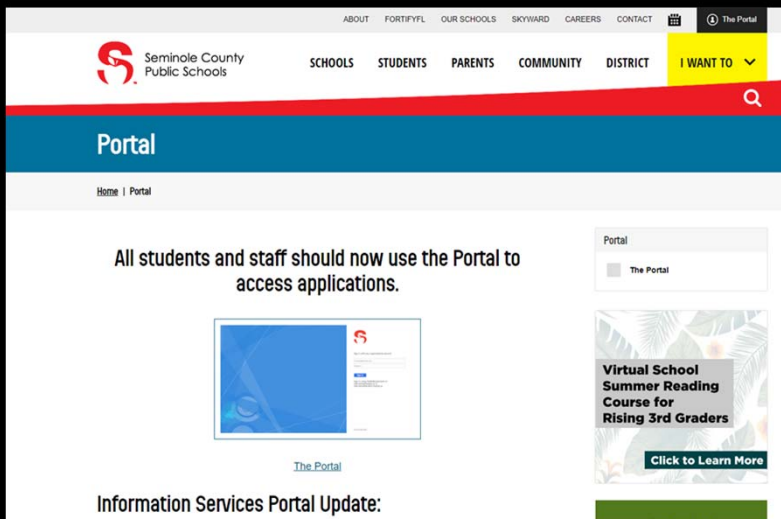


Edmentum -  
Courseware,  
Assessm...



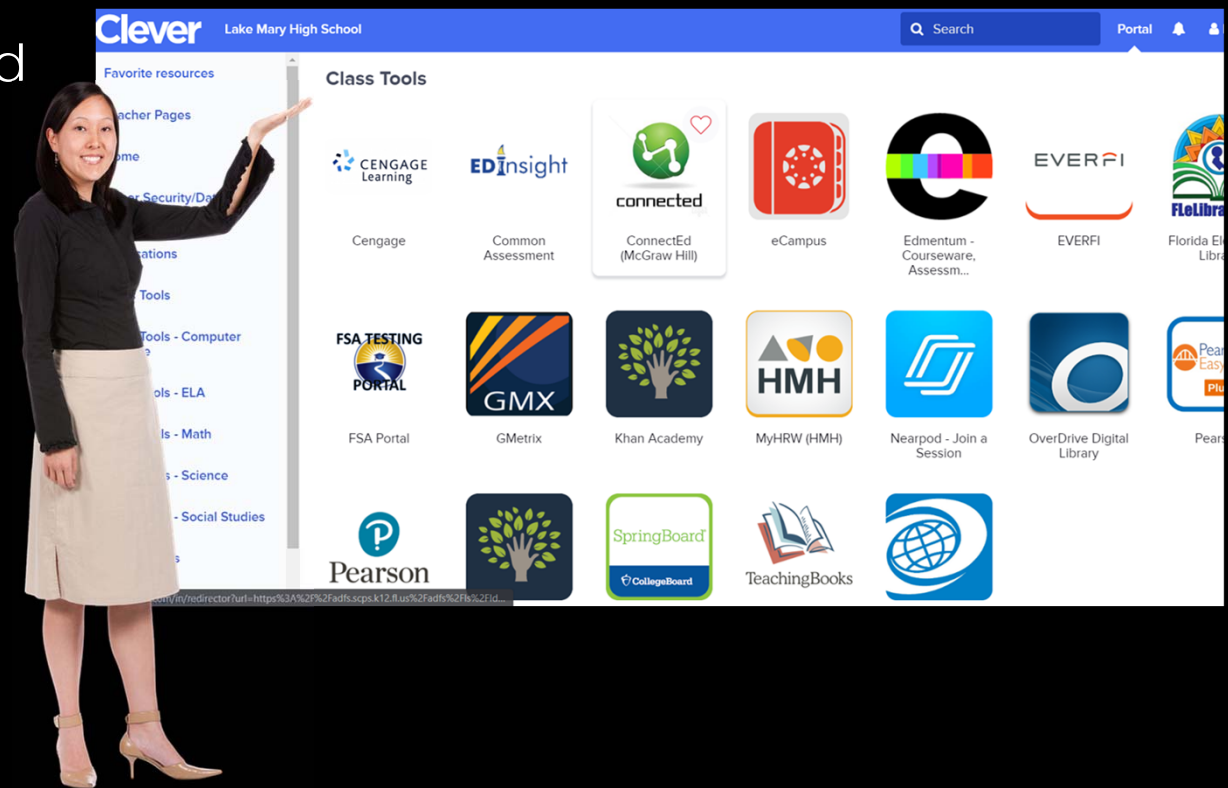
# ACCESSING EDMENTUM COURSEWARE

- ❖ Log into the SCPS Clever account through Google Chrome.
- ❖ You will use your student ID number and your password to login.



❖ Once you have logged in, you will be connected to the Clever Portal.

❖ On the Portal Screen you will scroll down to the Class Tools section.



❖ In the Class Tools section, you will notice the **e** for Edmentum Courseware Assessment.

❖ Click on the Edmentum Courseware tile to access Plato.



Edmentum -  
Courseware,  
Assessm...

- ❖ Once you open Edmentum Courseware you will see the courses listed on your screen.



Active Assignments Alerts

**NEW** SCPS ALGEBRA 1 A 19/20  
LMHS ALGEBRA 1 A 19/20 BELAHSEN

To begin, select an activity from All Activities [Select New Activity](#)

**All Activities** Completion: 0/65 (0%) **Off Pace** Due: 07/31/20

- ❖ To begin select an activity from All Activities.

Active Assignments Alerts

**NEW** SCPS ALGEBRA 1 A 19/20  
LMHS ALGEBRA 1 A 19/20 BELAHSEN

To begin, select an activity from All Activities [Select New Activity](#)

**All Activities** Completion: 0/65 (0%) **Off Pace** Due: 07/31/20

❖ Next, you will see the modules to be completed.

❖ Begin with the Pre-Test.















PACING STATUS: Off Pace | ACTIVITIES COMPLETE: 0/65 (0%) | DUE DATE: 7/31/2020

View Instructions

All Work | In Progress | Completed or Mastered | Completed Not Mastered | Not Started | Discussions | Notes

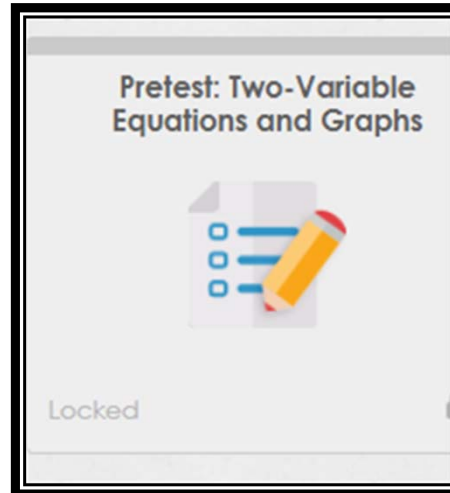
Unit 1: Single-Variable Expressions, Equations and Inequalities

<b>Prefest: Single-Variable Expressions, Equations and Inequalities</b>  0 of 3	<b>Adding Binomials and Monomials</b>  0 of 3	<b>Subtracting Binomials and Monomials</b>  0 of 3	<b>Multiplying Monomials and Binomials</b>  0 of 3
<b>Adding Binomials by Monomials</b>  0 of 3	<b>Linear Equations in 1 Variable: Isolating the Variable</b>  0 of 3	<b>Literal Equations</b>  0 of 3	<b>Using Linear Equations to Solve Problems</b>  0 of 3
<b>Linear Inequalities in 1 Variable, Part 1</b>  0 of 3	<b>Linear Inequalities in 1 Variable, Part 2</b>  0 of 3	<b>More Difficult Linear Inequalities in 1 Variable</b>  0 of 3	<b>Adapting and Using Formulas</b>  0 of 3

Prefest: Single Variable Expressions, Equations and Inequalities

# THE PRE-TEST

- ❖ Begin the units with the Pre-Tests.
- ❖ The higher the score you receive for the Pre-Test, the more exemptions you will have for the unit.





# THE MASTERY TEST

- ❖ After you receive a score for the Pre-Test continue with the modules in the unit.
- ❖ When you see the blue star on the tile, it is exempt. You will not need to complete anything for that tile.
- ❖ Continue to the next tile in the unit.
- ❖ Mastery Tests must be completed with a score of 80.
- ❖ To reset a Mastery Test, complete the Tutorial for that tile, it will unlock once completed.



# FLASH PLAYER ISSUES

If you find an issue with the Flash Player on your computer

Press the security lock on the left of the web address bar

Look for the Flash and click allow

If that option is not available, click the vertical dots on the far-right side of the web address bar

Select sight settings

Scroll down to Flash Player and click allow

If you need further assistance you may need to update the Flash Player

For help, please contact your Plato administrator



**SOLVED!**

## Post Test : Single Variable Expressions, Equations and Inequalities



Locked

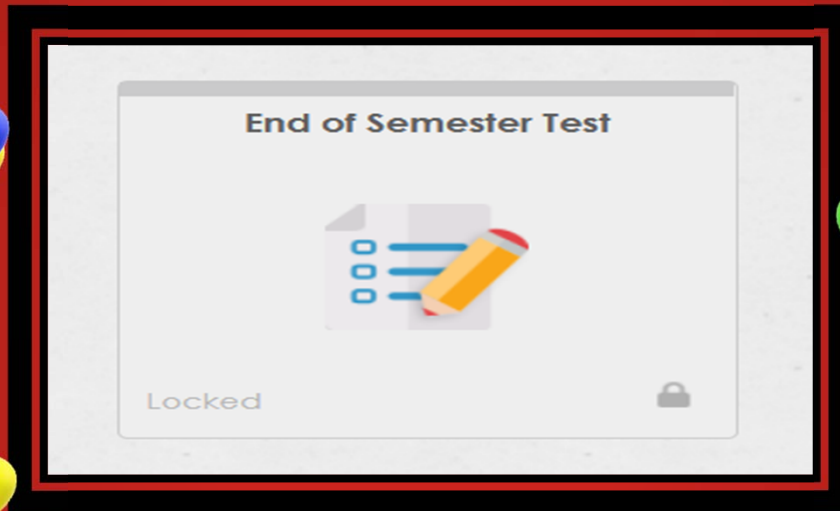


# THE POST TEST

- ❖ Once you have completed all the Mastery Tests for the Unit continue to the Post Test.
- ❖ The Post Test is a test for the material in the unit you have completed.
- ❖ Post Tests must be completed with a least a score of 60.
- ❖ If the score is less than 60, you may ask your instructor to reset the Post Test. \*Make sure you let the instructor know what class, and what unit of the test you are working on.



# END OF SEMESTER TEST



- ❖ Once you have completed all units in the class, you will finish the class with the End of Semester Test.
- ❖ The End of Semester Test must be completed with a score of at least 60.
- ❖ If the score is less than 60, you may ask your instructor to reset the End of Semester Test. \*Make sure you let the instructor know what class, and what test you are working on.
- ❖ After completing the test, notify the instructor to be graded for completion.



FOR QUESTIONS REGARDING COURSE CONTENT  
AND ASSISTANCE WITH WRITING ASSIGNMENTS:

❖ Robert Burgess: PLATO Lab  
Manager

v [Robert\\_Burgess@scps.k12.fl.us](mailto:Robert_Burgess@scps.k12.fl.us)

❖ Debbie Abel : GOAL Coordinator

v [Debbie\\_Abel@scps.k12.fl.us](mailto:Debbie_Abel@scps.k12.fl.us)