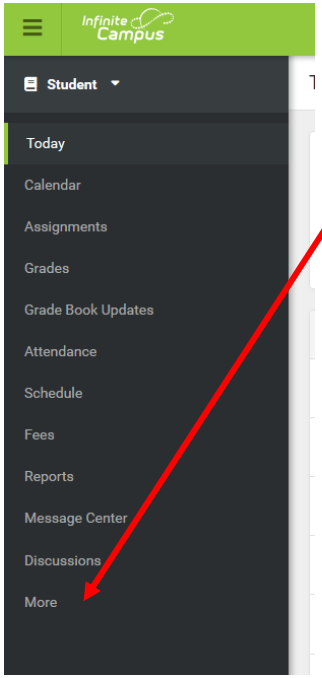
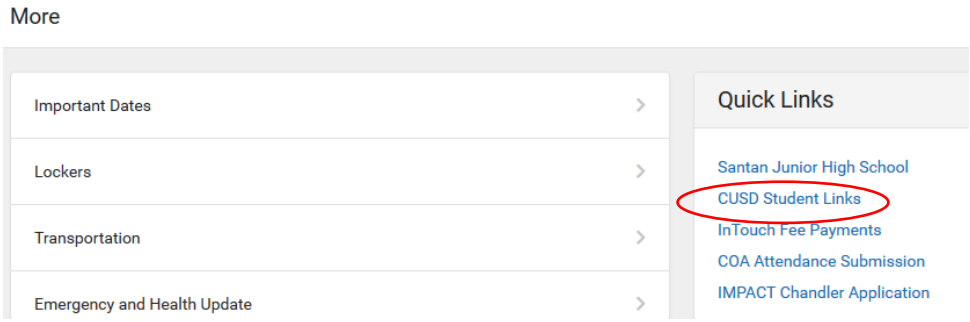
How to Login to the Online Resources:

1. **Student should login to Infinite Campus. I has to be the STUDENT LOGIN and NOT a parent login since the resources are linked to the student ID.**

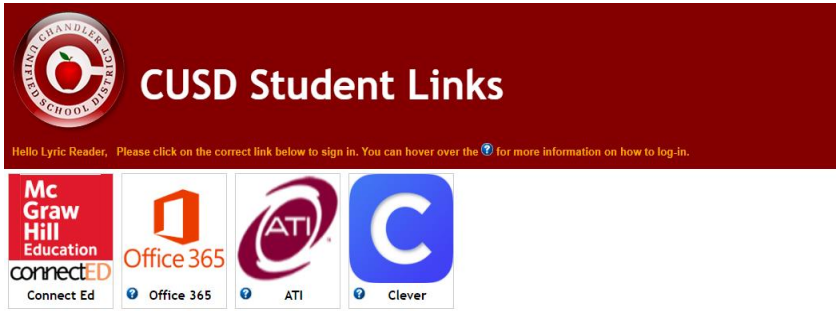


2. Once logged in to Infinite Campus click on the word More on the left side menu.

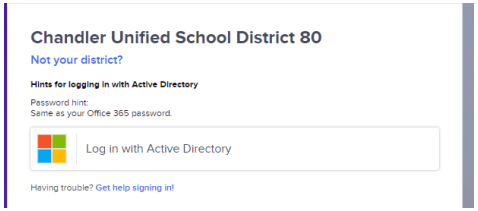
3. Under Quick Links, select CUSD Student Links.



4. Select McGraw Hill connectED under the Student Links.



5. Click on Log in with Active Directory



Username: sID#@cusd80 (lower case s with student ID number@cusd80)

Password: Same password as Infinite Campus Password

EXAMPLE

If my name student ID# is 12345 and my infinite campus password is MATH!

Username: s12345@cusd80

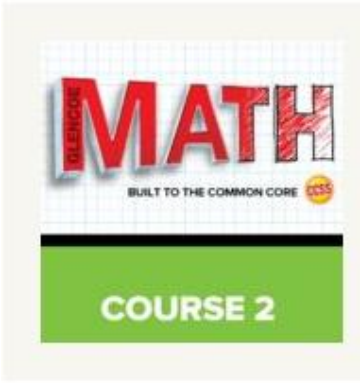
Password: MATH!

6. Click on McGraw Hill ConnectEd again

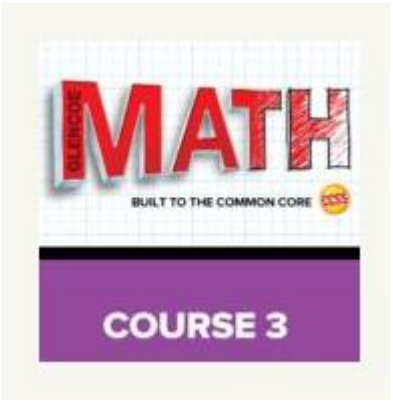
McGraw-Hill Education

7. Select the Correct Math Text.

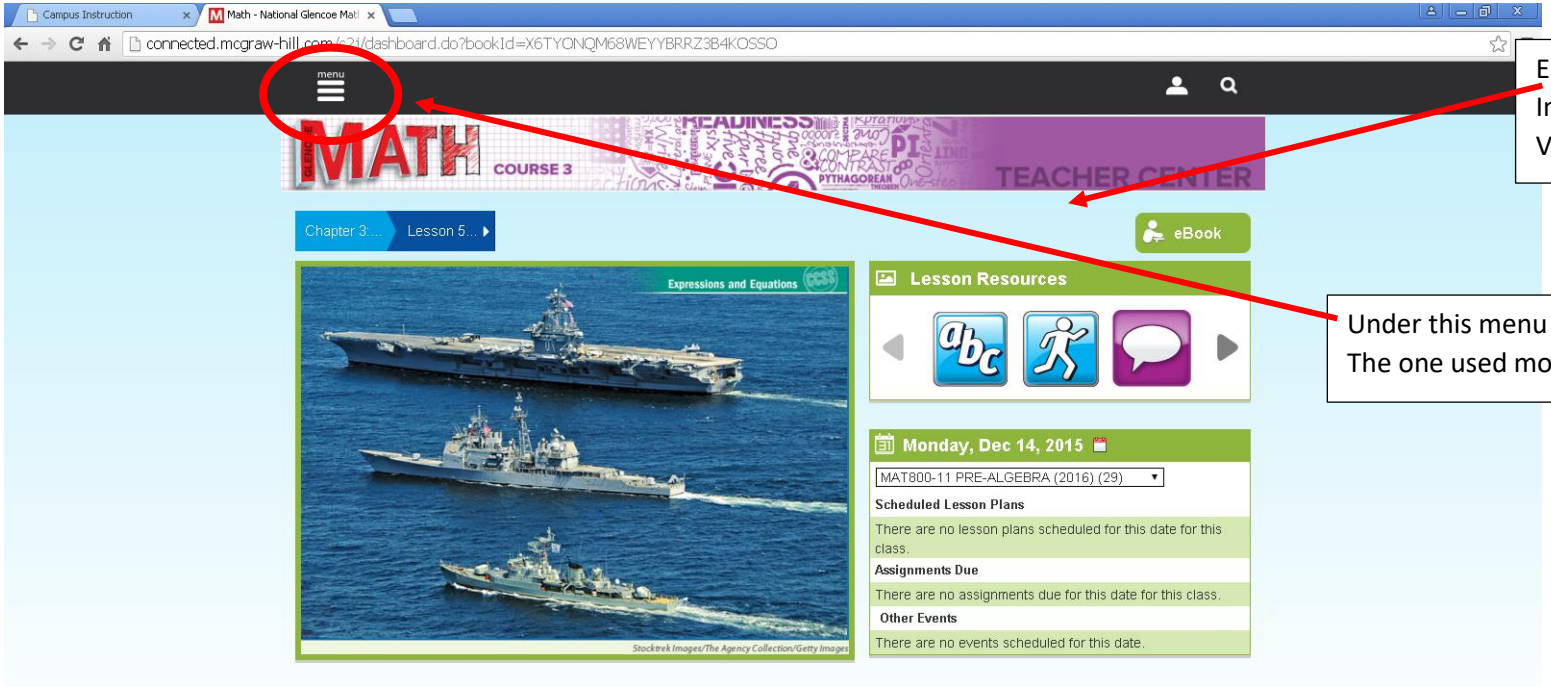
Math Course 2 for 7th Grade



Math Course 3 for Pre Algebra

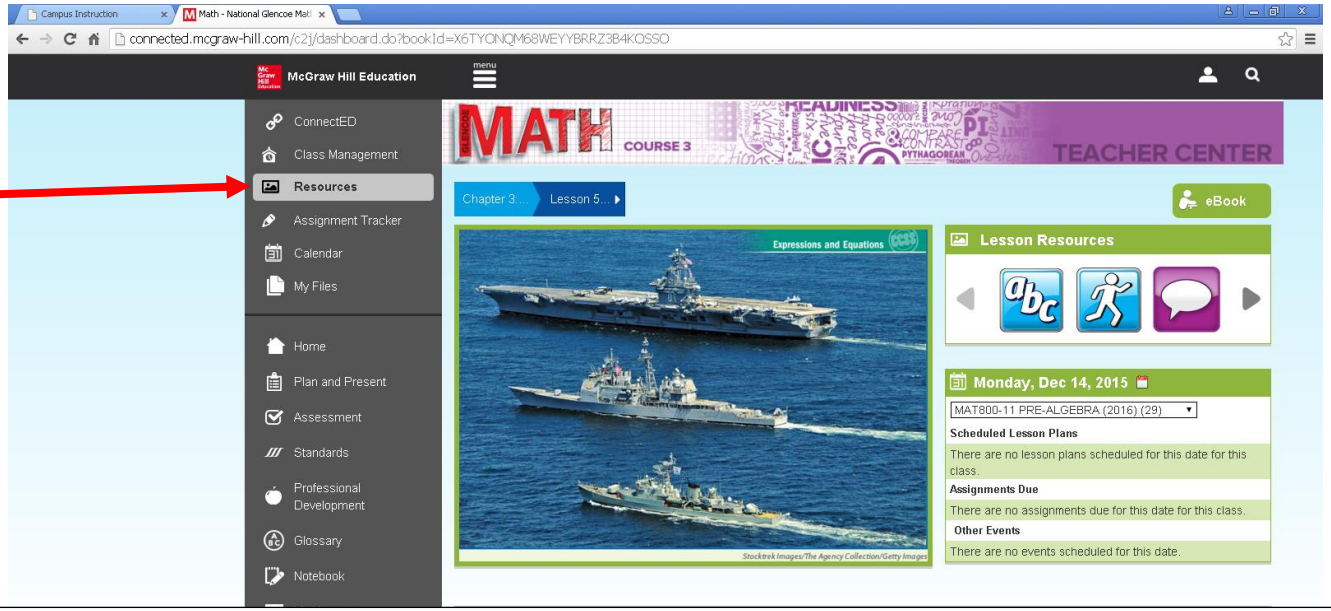


Once you get to this point, there are a lot of choices for students. Here are a few main things students may use.

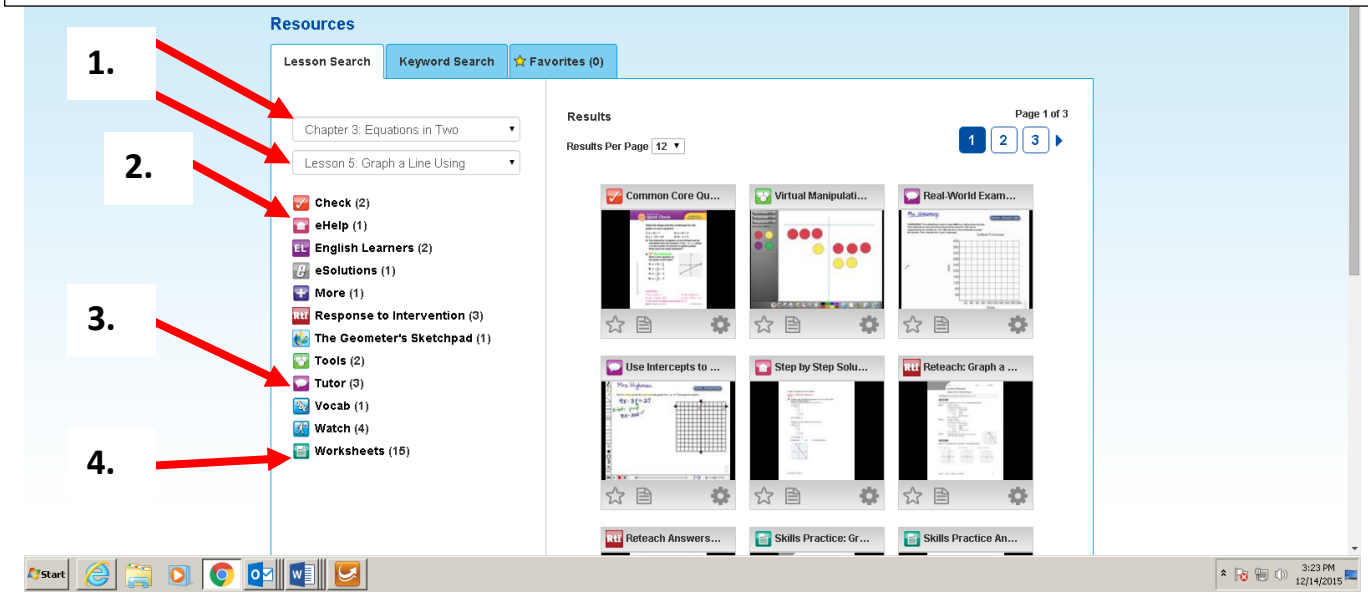


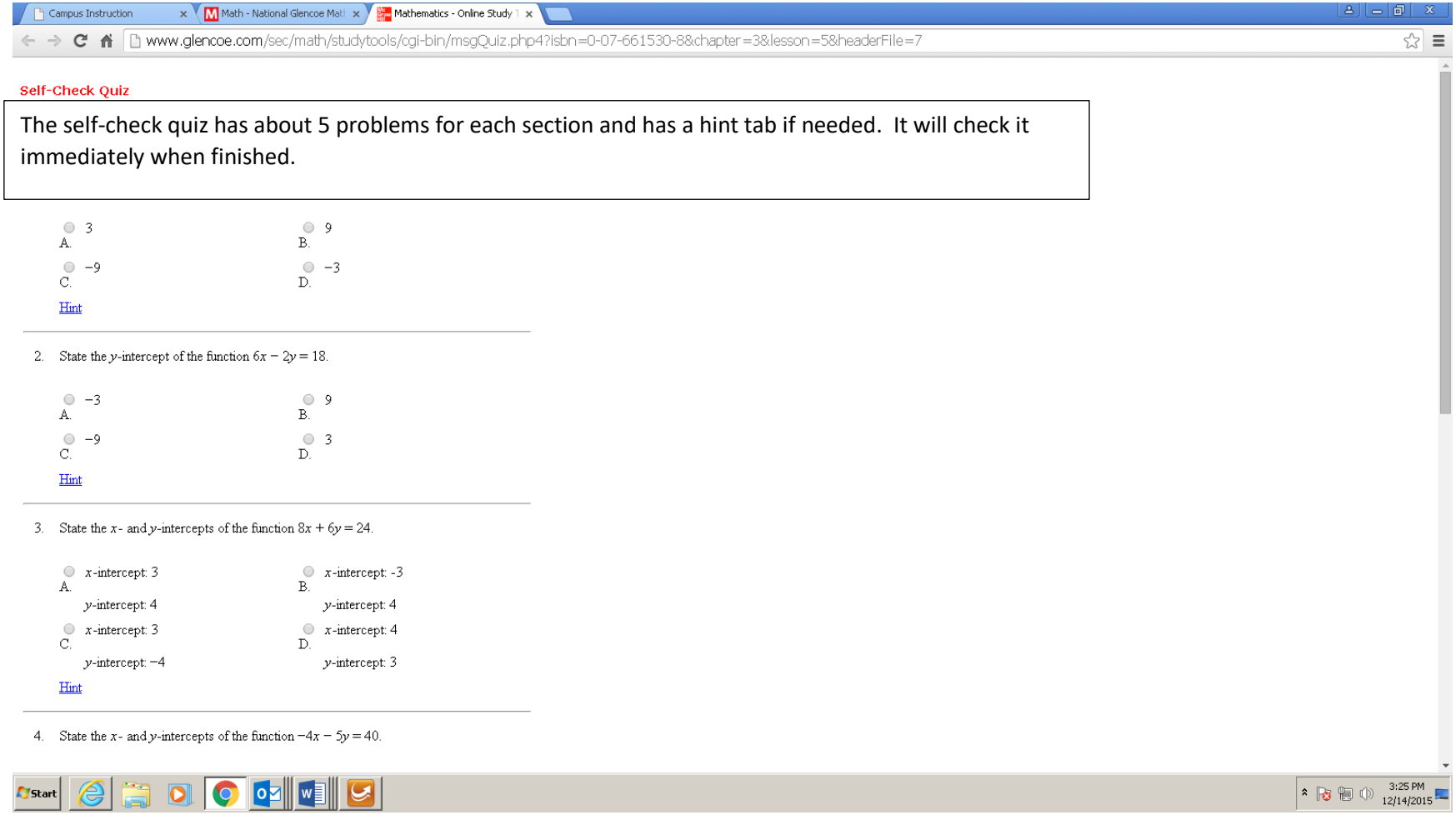
Electronic Book—
Includes all parts in
Volume 1 and Volume 2

Under this menu there are a variety of options.
The one used most is the Resources tab.



1. Use drop down menus to choose the chapter and lesson.
2. The self-check quiz is a good quick check to see what problems student is still not grasping.
3. The tutor videos are always good to watch.
4. There are worksheets for more practice as well.




Campus Instruction
Math - National Glencoe Mat
Mathematics - Online Study
www.glencoe.com/sec/math/studytools/cgi-bin/msgQuiz.php4?isbn=0-07-661530-8&chapter=3&lesson=5&headerFile=7
Self-Check Quiz
The self-check quiz has about 5 problems for each section and has a hint tab if needed. It will check it immediately when finished.
A. 3
B. 9
C. −9
D. −3
Hint
2. State the y-intercept of the function 6x − 2y = 18.
A. −3
B. 9
C. −9
D. 3
Hint
3. State the x- and y-intercepts of the function 8x + 6y = 24.
A. x-intercept: 3
y-intercept: 4
B. x-intercept: -3
y-intercept: 4
C. x-intercept: 3
y-intercept: −4
D. x-intercept: 4
y-intercept: 3
Hint
4. State the x- and y-intercepts of the function −4x − 5y = 40.
Start
3:25 PM
12/14/2015