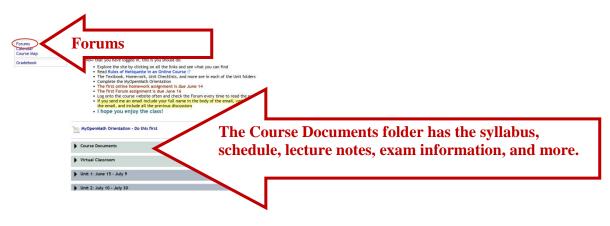
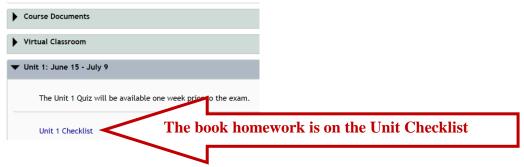
Math 120 Online MyOpenMath Information

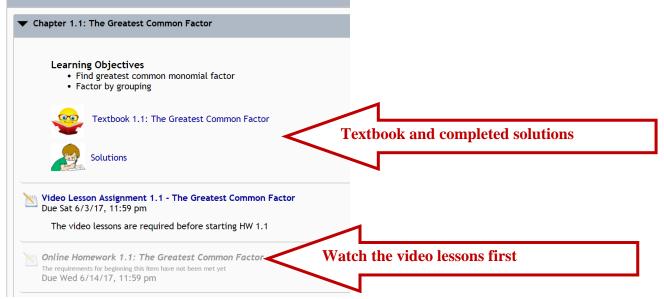
Access to MyOpenMath is from Canvas after completing the online orientation

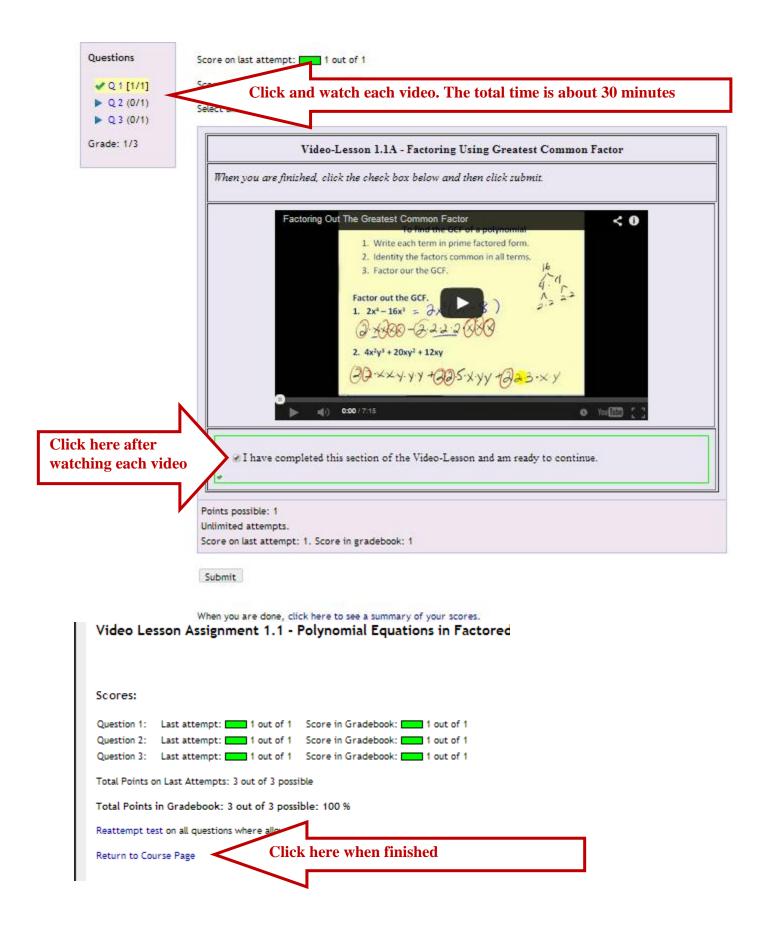


The online homework assignments are under the Unit tabs. The Unit Checklists have the book homework assignments.



Each section has multiple parts. The online homework will appear after watching the video lessons.





Unapter 1.1: Polynomial Equations in Factored Form



- Use the zero-product property
- Find greatest common monomial factor
- Solve simple polynomial equations by factoring

Chapter 1.1 Textbook: Polynomial Equations in Factored Form 🗇 Alternative Text: Greatest Common Factor 🗇

📉 Video Lesson Assignment 1.1 - Polynomial Equations in Factored Form Due Wed 6/18/14, 11:59 pm

The video lessons are required before starting HW 1.1.

📉 Online Homework 1.1: Polynomial Equations in Factored Form Due Wed 6/18/14, 11:59 pm

12x - 10 =

Get help: Video

Points possible: 1

Submit

This is attempt 1 of 3.

Post this question to forum 🗇

Now the online homework is available. You have 3 tries at each problem then you can see the answer and try another version unlimited times until the due date.

Q 1 (0/1) ▶ Q 2 (0/1) ▶ Q 3 (0/1) ▶ Q 4 (0/1) ▶ Q 5 (0/1) ▶ Q 6 (0/1) ▶ Q 7 (0/1) ▶ Q 8 (0/1) ▶ Q 9 (0/1) ▶ Q 10 (0/1) ▶ Q 11 (0/1) ▶ Q 12 (0/1)

Grade: 0/12 Print Version

Questions

Factor the following expression completely: Some questions have Video help. You can Preview print the entire assignment by clicking "Print Version". If you need help, click "Post this question to forum"

Score in gradebook: _____ 0 out of 1 Try another similar question, or select another question

This question, with your last answer and correct answer, is displayed be

Factor the following expression completely:

Score on last attempt: 0 out of 1

12x - 10 = 12* Preview Answer: 2(6x-5)

After the third incorrect attempt click "Try another similar question" Notice the correct answer is given.