

**Math 6: Week of April 13**

*Directions: Complete all textbook pages indicated below. Online resources are optional. Submit guided and independent practice pages only.*





Chapter 10/Lesson 1

***Find volume of rectangular prisms***

- Lesson Pages 739-742: read/review all examples and practice “got it” problems.
- Guided Practice page 742 (all)
- Independent Practice pages 743-744  
*Hot Problems Optional*

**Optional online resources:**

Online textbook: for each lesson, resources are assigned to aid in learning and check understanding. See legend:

-  Short Video/overview of lesson
-  Examples worked out by a teacher
-  More examples
-  Self-Check Quiz

Chapter 10/Lesson 2

***Find the volume of triangular prisms***

- Lesson Pages 747-750: read/review all examples and practice “got it” problems.
- Guided Practice page 750 (all)
- Independent Practice pages 751  
*Hot Problems (page 752) Optional*

To Login:

1. Login in to clever with this link <https://www.cusd80.com/page/1204>
2. Open math book and select homework (same way you access your class tests)
3. Click on assignment
4. Look at the right side where it says “resources.” Scroll through to find examples, videos, quizzes etc.

Chapter 8/Lesson 3

***Find surface area of rectangular prisms***

- Lesson Pages 763-766: read/review all examples and practice “got it” problems.
- Guided Practice page 766 (all)
- Independent Practice pages 767-768  
*Hot Problems Optional*

After completing assignment, take a photo and text or email to me. You may send these daily, or all at once, on or before Friday. Please contact me during office hours with questions.