

9/19/16 Mrs. Dewey-Weekly Agenda  
Pre-Algebra 7, Blocked class

Day	In class	Assignment
Mon./Tues.  8:34-9:24 9:30-10:20 Blocked	<p>1.2 Focus question: <b>What are some common benchmark angles? What part of a full turn is each angle equal to?</b></p> <p>1. Warm Up-Celebrations and struggles with HW 1.1, SB pp. 24-25, #1-4</p> <p>2. Some folks wanted to review #2 and #3</p> <p>3. Finish Launch discussion for lesson 1.2, (5th hour needs to see the video). Use angles and polystrips create benchmark angles: 90, 45, and 180 degrees</p> <p>4. Read together SB pages 10-13. Play <u>Four in a Row</u>, using lab sheet 1.2, and instruction sheet. Students complete problem 1.2, SB</p> <p>1.3 Focus question: <b>When a drawing shows two rays with a common endpoint, how many rotation angles are there? How would you estimate the measure of each angle?</b></p> <p>5. Launch (1.3A) Estimating angle measurement Problem 1.3, SB 16-17, A-D</p> <p>6. Angle notes in journal if time, or start on Wed/Thurs.</p>	<p>HW-SB pages 26-27, #5-9 Challenge questions, page 36-37, #66, 67</p> <p>Remember to check your answers.</p> <p>Start on 1.3 HW if time, SB pages</p>
Wed./Thurs .	<p>1. Warm up: -Celebrations and struggles with HW-SB pages 26-27, #5-9 Challenge questions, page 36-37, #66, 67</p> <p>2. 1.4 Focus Question: <b>How do you measure an angle with an angle ruler and a protractor?</b></p> <p>3. Launch: Discuss the use of both an angle ruler and protractor</p> <p>4. Students complete in class: Problem 1.4. SB pages 19-22</p>	<p>HW- for 1.3 SB pages 27-29, #10-18</p> <p>Challenge questions, page 33-34, #53, 54</p>
Fri.  (T/TH) 8:22-9:01 (M/W) 9:07-9:46	<p>XLMath login Work time on homework in class.</p>	<p>HW-for 1.4 SB pages 29, Problems 19-28 Challenge-SB page 34, #56, 57</p>

