

Bells 2, 6 & 7 Student's Syllabus for Chapter 2

Help Night – Tuesday through Friday

Quiz – Wednesday Sept 16th Lesson 1 & 2 and graphing lines.

Test – Thursday Sept 24th

<u>Date</u>	<u>Lesson</u>	<u>Homework</u>
Monday Sept 14 th	<ol style="list-style-type: none"> Students will go over homework. Students will take notes on how the slope formula turns into the slope-intercept form for the equation of a line. 	Lesson 2-2 <input type="checkbox"/> p. 106 #9 & 10 2 pts <input type="checkbox"/> Worksheet on graphing lines. 2pt <input type="checkbox"/> p. 118 #13-20 & p. 134 #26 2pt
Tuesday Sept 15 th	<ol style="list-style-type: none"> Students will complete p. 136 #4, 5, & 8 and p. 289 #1-4 & 9. Students will turn their homework. Students will complete Lesson 2-3 Investigation: The Handshake. Students will start Lesson 2-3 #1-10 and finish for homework. 	<input type="checkbox"/> p. 127 #22-27 2pts
Wednesday Sept 16 th QUIZ	<ol style="list-style-type: none"> Students will complete a worksheet for Lesson 2-4 covering deductive reasoning. Students will take a quiz. 	Lesson 2-4 <input type="checkbox"/> p. 117 #1-3, 9-11 2pts <input type="checkbox"/> p. 121 Exploration, don't spend more than 15 mins.
Thursday Sept 17 th	<ol style="list-style-type: none"> Students will discuss how to use deductive reasoning in geometry to develop the axiom system to proofs. Students will develop the validity of the vertical angle and linear pair measurement relationship. 	Lesson 2-5 <input type="checkbox"/> p. 124 #1-10 2pts
Friday Sept 18 th	<ol style="list-style-type: none"> Students will use geometric software to discuss the slope relationship for parallel and perpendicular lines. Students will classify alternate interior angles, alternate exterior angles, and corresponding angles. 	Lesson 2-6 <input type="checkbox"/> Angle worksheets
Monday Sept 21 st	<ol style="list-style-type: none"> Students will use geometry software to discover the angle measure relationship for alternate interior angles, alternate exterior angles, and corresponding angles. 	Lesson 2-6 <input type="checkbox"/> p. 131 #1-22
Tuesday Sept 22 nd Review	<ol style="list-style-type: none"> Students will complete Ch Review p. 140-2 All problems. 	