

Week of: Jan. 28 – Feb. 1

Subject: Algebra 2 Prep

<p>M O N D A Y</p>	<p>Objective: TLW use technology to graph and analyze the graphs of polynomial functions.(TEKS: 2A.4.B; P.1.D, P.1.E, P.3.B)</p> <p>Warm-Up: Use graphing calculators to determine the max or min of a function</p> <p>Class work: Check/Discuss HW Notes 5.8 In-Class Assignment: pg. 390 (3 – 11 odd, 15 – 20 all)</p> <p>Homework: <i>STUDY!!!! Quiz 5.4 – 5.7 tomorrow. Unit 5 Test Friday(2/8)</i></p>
<p>T U E S D A Y</p>	<p>Objective: TLW use technology to graph and analyze the graphs of polynomial functions.(TEKS: 2A.4.B; P.1.D, P.1.E, P.3.B)</p> <p>Warm-Up: mixed review 5.2 – 5.7</p> <p>Class work: Check/Discuss HW Quiz: 5.2 – 5.7</p> <p>Homework: TEXTBOOK: pg. 402 – 405 (5 – 35 every other odd)</p>
<p>W E D / T H U R</p>	<p>Objective: TLW review the characteristics of polynomial functions, apply different methods of solving polynomial function, graph and analyze the graphs of polynomial functions.</p> <p>Warm-Up: Check/Correct HW in pairs</p> <p>Class Work: Complete Chapter 5 test in pairs. Check/ Discuss in groups of four</p> <p>Homework: Study for Unit 5 Test. (test on Friday)</p>
<p>F R I D A Y</p>	<p>Objective: TLW demonstrate their ability to simplify monomial expressions, classify polynomial functions, apply different methods of solving polynomial function, graph and analyze the graphs of polynomial functions</p> <p>Warm-Up:</p> <p>Class work: Unit 5 Test</p> <p>Homework:</p>