

Week 24		February 10 - 14, 2025	
Monday	<p>TEKS: A.7A</p> <p>TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry</p>	Thursday	<p>TEKS: A.7A</p> <p>TLW: Benchmark testing – algebra class will be held during advisory</p> <p>TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry</p> <p>Graded assignment – qq over graphing quadratics</p>
Tuesday	<p>TEKS: A.7A</p> <p>TLW: Benchmark testing – algebra class will be held during advisory</p> <p>TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry</p> <p>Graded assignment</p>	Friday	<p>TEKS: A.6A, A.7A</p> <p>TLW: Benchmark testing – algebra class will be held during advisory</p> <p>TLW: find domain and range of quadratic functions</p> <p>MTM – domain and range</p>
Wednesday	<p>TEKS: A.7A</p> <p>TLW: Benchmark testing – algebra class will be held during advisory</p> <p>TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry</p>	Saturday	