

<b>Week 30</b>	April 1-5, 2024
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<p>Monday</p> <p>TEKS: TLW: Student holiday – teacher workday</p>	<p>Thursday</p> <p>TEKS: A.6C TLW: Write quadratic functions when given real solutions and GRAPHS of their related equations</p> <p>Graded assignment</p>
<p>Tuesday</p> <p>TEKS: A.6B, A.7A TLW: Write equations of quadratic functions given the vertex and another point on the graph, write the equation in vertex form and rewrite the equation from vertex form to standard form.</p>	<p>Friday</p> <p>TEKS: A.7C TLW: Determine the effects on the graph of the parent function <math>f(x) = x^2</math> when <math>f(x)</math> is replaced by <math>af(x)</math>, <math>f(x)+d</math>, <math>f(x-c)</math>, <math>f(bx)</math> for specific values of <math>a, b, c</math>, &amp; <math>d</math></p>
<p>Wednesday</p> <p>TEKS: A.6B, A.7A TLW: Write equations of quadratic functions given the vertex and another point on the graph, write the equation in vertex form and rewrite the equation from vertex form to standard form. Graded assignment **Teacher out – work district track meet - sub</p>	<p>Saturday</p>

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