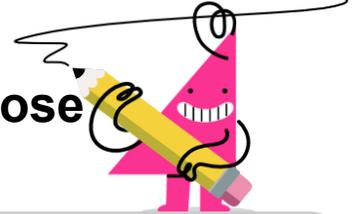




Quadratic Formulas - Formula to Purpose



<p>1</p> <p>What is the purpose of this formula?</p>	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	<p>2</p> <p>What is the purpose of this formula?</p>	$\Delta = b^2 - 4ac$
<p>A Find the vertex (turning point) of the graph</p>	<p>B Find the roots (solutions) of the equation</p>	<p>A Find the roots (solutions) of the equation</p>	<p>B Find the number and type of roots (solutions)</p>
<p>C Find the number and type of roots (solutions)</p>		<p>C Find the vertex (turning point) of the graph</p>	
<p>3</p> <p>What is the purpose of this formula?</p> $x = \frac{-b}{2a}$	<p>A Find the number and type of roots (solutions)</p>		
	<p>B Find the roots (solutions) of the equation</p>		
	<p>C Find the vertex (turning point) of the graph</p>		