



Quadratic Formulas - Name to Purpose



<p>1</p> <p>What is the purpose of this?</p> <p style="text-align: center;">Discriminant</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">A Find the vertex (turning point) of the graph</td> <td style="width: 50%;">B Find the number and type of roots (solutions)</td> </tr> <tr> <td>C Find the roots (solutions) of the equation</td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	A Find the vertex (turning point) of the graph	B Find the number and type of roots (solutions)	C Find the roots (solutions) of the equation				<p>2</p> <p>What is the purpose of this?</p> <p style="text-align: center;">X Coordinate of Vertex</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">A Find the number and type of roots (solutions)</td> </tr> <tr> <td>B Find the vertex (turning point) of the graph</td> </tr> <tr> <td>C Find the roots (solutions) of the equation</td> </tr> </table>	A Find the number and type of roots (solutions)	B Find the vertex (turning point) of the graph	C Find the roots (solutions) of the equation
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