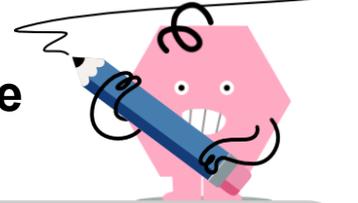




Quadratic Formulas - Purpose to Name



1

What formula would help you find this?

Find the roots (solutions) of the equation

- A Discriminant
- B X Coordinate of Vertex
- C Quadratic Formula

2

What formula would help you find this?

Find the number and type of roots (solutions)

- A Quadratic Formula
- B Discriminant
- C X Coordinate of Vertex

3

What formula would help you find this?

Find the vertex (turning point) of the graph

- A Quadratic Formula
- B X Coordinate of Vertex
- C Discriminant