Name

Quadratic Equations - Identify Form - Number Equation to Name

1 What form is this quadratic equation in?

$$y = -1(x+2)^2 - 4$$

A	Vertex Form	B	Standard Form
C	Factored Form		

2 What form is this quadratic equation in?

$$y = -3x^2 - 3x + 1$$

A	Standard Form	B	Factored Form
C	Vertex Form		

3 What form is this quadratic equation in? $y = 3x^2 - 4x - 5$

A	Standard Form	B	Vertex Form
C	Factored Form		

4 What form is this quadratic equation in?

$$y = 3(x-3)(x+0)$$

A	Factored Form	B	Vertex Form
C	Standard Form		

5 What form is this quadratic equation in?

$$y = -3(x+3)^2 - 1$$

A	Vertex Form	B	Standard Form
C	Factored Form		

6 What form is this quadratic equation in? $y = -3x^2 - 4x$

A	Standard Form	B	Vertex Form
C	Factored Form		

7 What form is this quadratic equation in?

$$y = -3(x+1)(x-1)$$

A	Factored Form	B	Standard Form
C	Vertex Form		

8 What form is this quadratic equation in? $y = -2x^2 + 3x$

A	Standard Form	B	Vertex Form
C	Factored Form		