

Graphing Quadratic Functions in Vertex Form

Name: _____

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Graphing Quadratic Functions- Vertex Form

How to Graph a Quadratic in Vertex Form:

1. Identify the vertex from the equation: $y = a(x - h)^2 + k \rightarrow \text{Vertex} = (h, k)$.
2. Use the value of "a" to determine the direction (up/down) and width (narrow/wide).
3. Choose a few x-values near the vertex and substitute them into the equation to solve for y-values.
4. Plot the vertex and other points. Then, reflect those points across the axis of symmetry.
5. Sketch the parabola and label all key features.

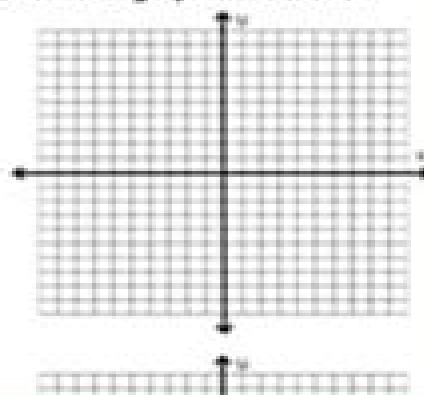
Includes
Answer
Key

5 Problems +
Challenge
Question

Identify key features of each quadratic function in vertex form. Then graph the function.

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

- Vertex: _____
- Axis of Symmetry: _____
- Two Additional Points: _____
- Reflected Points: _____



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Algebra 1 & 2



Vertex Form Worksheet With Answer Key

David Baker

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Technology-Assisted Guided Discovery to Support Learning Lisa Göbel,2021-02-23 Technology is becoming more and more integrated in mathematics teaching and the use of technology is explicitly demanded by the curricula Technology can be for example integrated while conceptualizing parameters of quadratic functions In this thesis three technical visualizations classic function plotter drag mode and sliders for the manipulation of parameters of quadratic functions shall be compared with an access without the possibility of technical visualization For this purpose a Guided Discovery environment was developed which was conducted in an intervention study with 14 classes of grade 9 N 383 Different strengths and weaknesses of the individual visualizations in favor of the dynamic visualizations by drag mode and slider are shown Also different potentials and constraints of the use of technology are visible for example the students use the technology to test their own hypotheses that were generated through the use of technology The author Lisa Göbel completed her dissertation as a research assistant under Prof Dr B rbel Barzel in the Mathematics Education department at the University of Duisburg Essen Her interests include functional thinking and the use of technology in mathematics teaching

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