

QUADRATIC TRANSFORMATIONS

Algebra 2 Guided Notes

WRITING QUADRATIC TRANSFORMATIONS

Directions: Given each function and transformation, sketch the graph and identify the axis of symmetry and vertex.

Let $f(x) = x^2$. Let the graph of $g(x)$ be a horizontal translation right 3 units and a vertical translation up 1 unit.

Rule:

Equation:

Vertex:

Horizontal
translation
vertical
translation

GRAPHING QUADRATIC TRANSFORMATIONS

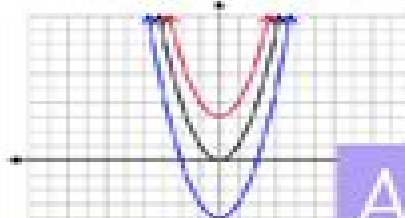
Vertex Form

Vertex

Order to Graph a Quadratic with Multiple Transformations

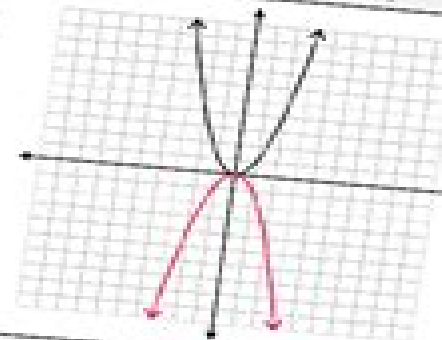
- 1.
- 2.
- 3.
- 4.

Vertical Translation



GRAPHING QUADRATIC TRANSFORMATIONS

Reflection over the x-axis



$f(x) = -x^2$

If a is negative, there is a reflection over the

If x is negative, there is a reflection over the

Vertical Stretch



Answer key included



Math with Mrs. Rivera

Transformations With Quadratic Functions Key Algebra 2

R Sandford



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