

Vertex Form of a Quadratic Function

$$f(x) = a(x - h)^2 + k$$
A red arrow points from the parameter 'a' to its description. A blue arrow points from the parameter 'h' to its description. A green arrow points from the parameter 'k' to its description.

a indicates a reflection across the x -axis and/or a vertical stretch or compression.

h indicates a horizontal translation.

k indicates a vertical translation.

The vertex of the parabola is at (h, k) .

Transformation With Quadratic Functions Key Unit 05

Lesson 03

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