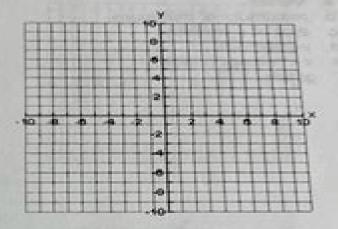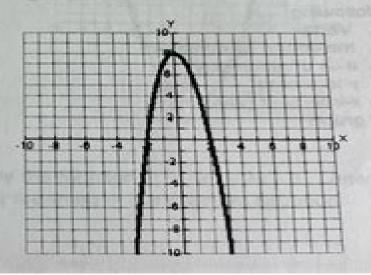# Quadratic Functions (pp. 2 of 4)

<u>Examples</u>:

1. Given the function $y = x^2 - 6x + 8$, find the following:
   a. Vertex
   b. maximum or minimum
   c. axis of symmetry
   d. y-intercept
   e. x-intercept (zeros)
   f. graph

2. For the given graph, find the following, find the following:
   a. Vertex
   b. maximum or minimum
   c. axis of symmetry
   d. y-intercept
   e. x-intercept (zeros)
   f. equation representing the quadratic function

Geometry Hs Mathematics Unit 02 Lesson 01 Quadratic Functions

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