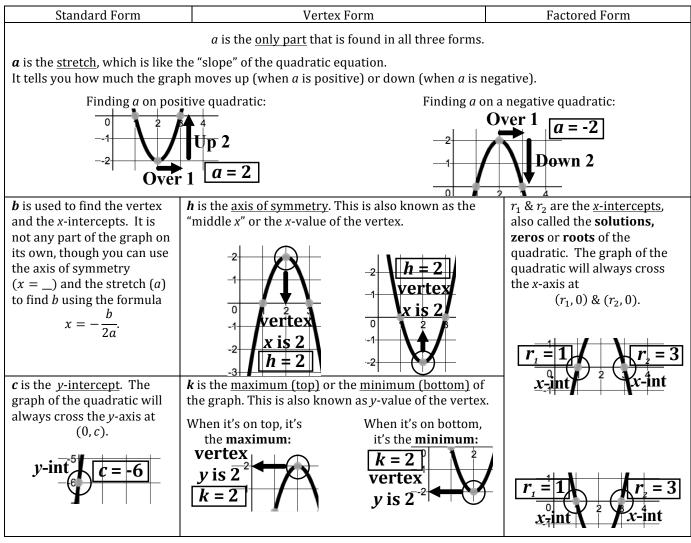
Name: ___

Identifying Quadratic Information from a Graph

There are three forms of the quadratic equation: Standard $(y = ax^2 + bx + c)$, Vertex $(y = a(x - h)^2 + k)$, and Factored Form $(y = a(x - r_1)(x - r_2))$. Each has its own purpose and provides its own set of information.



For each given quadratic, identify a, c, h, k, r₁ & r₂.

