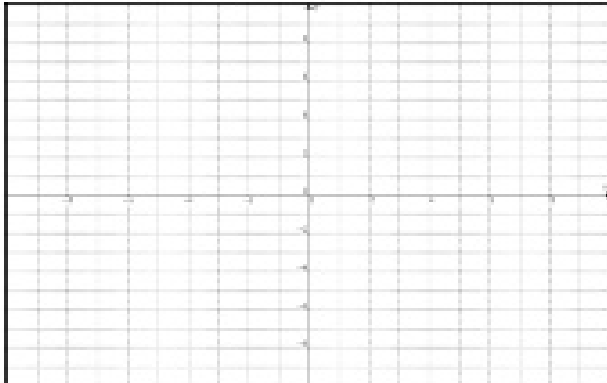


Graphing More Quadratic Functions

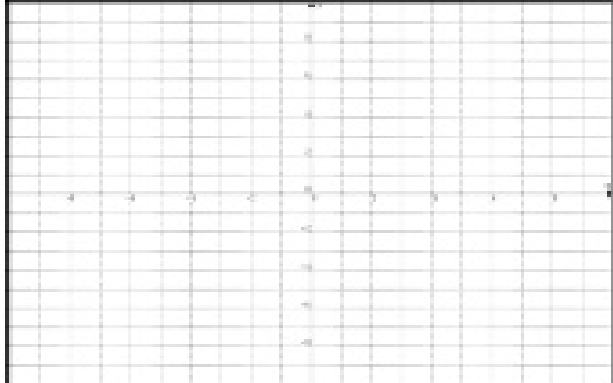
1. $f(x) = -(x + 2)^2 + 6$

Vertex =
y-intercept pt. =



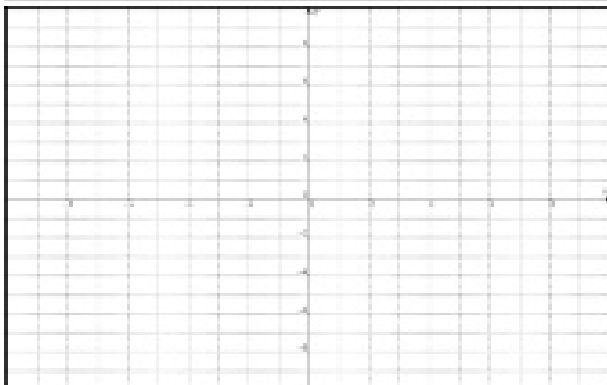
2. $f(x) = -(x - 2)^2 - 2$

Vertex =
y-intercept pt. =



3. $f(x) = -(x + 5)^2$

Vertex =
y-intercept pt. =



4. $f(x) = -(x - 3)^2 + 7$

Vertex =
y-intercept pt. =

