

The graph of $x = a(y - 1)^2 - 3$ ($a < 0$) is a _____ with vertex at _____ that opens to the _____.

A) parabola ... (-3,1)...right

B) parabola ... (1,-3)...right

C) parabola ... (-3,1)...left

D) parabola ... (1,-3)...left

The graph of $x = a(y - 1)^2 - 3$ ($a > 0$) is a parabola with vertex at

$(-3, 1)$ that opens to the left.

Answer **C**

gfbj12'01'10 2006-11-29