

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

A) parabola ... (3,2)...right

B) parabola ... (2,3)...right

C) parabola ... (3,2)...left

D) parabola ... (2,3)...left

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

that opens to the right.

Answer **A**

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