

The graph of $y = -f(x)$ is identical to the graph of $y = f(x)$ except that it is reflected about the _____.

- A) x -axis
 - B) y -axis
 - C) z -axis
 - D) none
-

The graph of $y = -f(x)$ is identical to the graph of $y = f(x)$ except that it is reflected about the x - axis.

Answer **A**