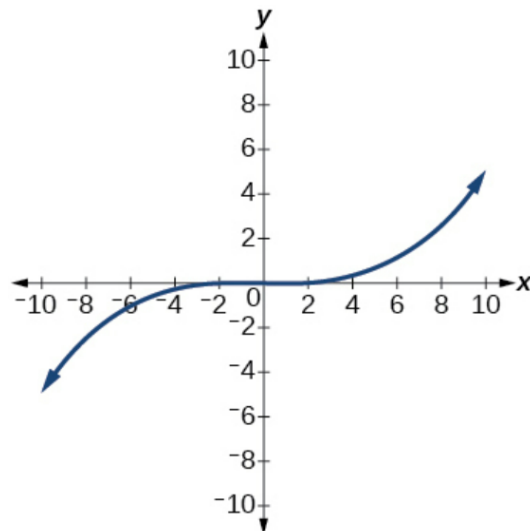# Exercise 62

For the following exercises, analyze the graph and determine whether the graphed function is even, odd, or neither.

Solution

Because the graph is symmetric with respect to the origin, the function is odd.