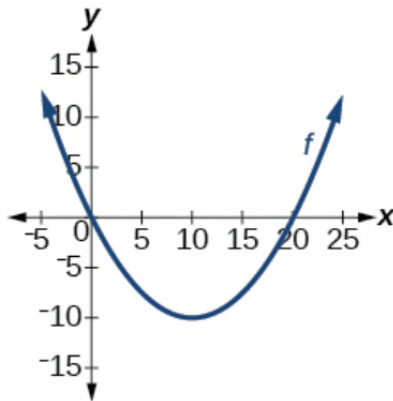


### Exercise 23

For the following exercises, determine whether the graph represents a one-to-one function.



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#### Solution

There exists a horizontal line that passes through the graph more than once. Therefore, the function is not one-to-one.

