

When the values  $f(x)$  decrease as the values of  $x$  \_\_\_\_\_ over an interval, we say that the function is an decreasing function over that interval.

A) decrease

B) increase

C) are constant

D) are not constant

When the values  $f(x)$  increase as the values of  $x$  increase over an interval, we say that the function is an decreasing function over that interval.

Answer **B**

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