

If  $k > 0$ , then  $|x| < k$  is equivalent to \_\_\_\_\_.

A)  $x < k$

B)  $x > -k$

C)  $x > k$

D)  $-k < x < k$

If  $k > 0$ , then  $|x| = k$  is equivalent to  $-k < x < k$ .

Answer **D**.

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