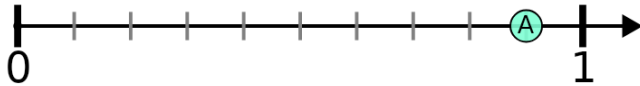


Order decimals

1

What decimal does this dot represent?

A
1.8B
0.9C
1.4D
0E
1.1F
0.1**2**

Compare these two numbers and choose the correct equality operator

$$8.7 \bigcirc 7.8$$

<, >, or =?

A
=B
<C
>**3**

Choose the correct equality operator

$$0.01 \bigcirc 0.1$$

A
=B
>C
<**4**

Compare these two numbers and choose the correct equality operator

$$0.7 \bigcirc 0.17$$

<, >, or =?

A
>B
<C
=**5**

Compare these two numbers and choose the correct equality operator

$$6.95 \bigcirc 6.592$$

<, >, or =?

A
>B
=C
<**6**

Compare these two numbers and choose the correct equality operator

$$0.14 \bigcirc 0.154$$

<, >, or =?

A
=B
<C
>**7**

Compare these two numbers and choose the correct equality operator

$$0.92 \bigcirc 0.952$$

<, >, or =?

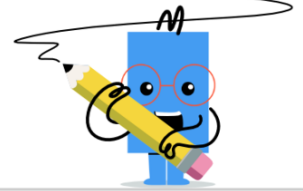
A
=B
<C
>**8**

Compare these two numbers and choose the correct equality operator

$$7.52 \bigcirc 7.052$$

<, >, or =?

A
>B
<C
=



Order decimals

9

Compare these two numbers and choose the correct equality operator

$$6.61 \bigcirc 6.6$$

$<$, $>$, or $=$?

A =

B <

C >

10

Compare these two numbers and choose the correct equality operator

$$0.43 \bigcirc 0.413$$

$<$, $>$, or $=$?

A >

B =

C <

11

Compare these two numbers and choose the correct equality operator

$$2.696 \bigcirc 6.3$$

$<$, $>$, or $=$?

A <

B =

C >

12

Compare these two numbers and choose the correct equality operator

$$0.363 \bigcirc 3.06$$

$<$, $>$, or $=$?

A =

B >

C <