



Compare decimals to thousandths

1

Choose the correct equality operator

 $0.8 \bigcirc 0.8$

A

<

B

>

C

=

2

Choose the correct equality operator

 $0.74 \bigcirc 0.67$

A

>

B

=

C

<

3

Compare these two numbers and choose the correct equality operator

 $0.43 \bigcirc 0.413$

<, >, or =?

A

>

B

=

C

<

4

Compare these two numbers and choose the correct equality operator

 $9.2 \bigcirc 9.51$

<, >, or =?

A

<

B

=

C

>

5

Compare these two numbers and choose the correct equality operator

 $0.077 \bigcirc 0.71$

<, >, or =?

A

=

B

<

C

>

6

Compare these two numbers and choose the correct equality operator

 $0.4 \bigcirc 0.14$

<, >, or =?

A

>

B

=

C

<

7

Compare these two numbers and choose the correct equality operator

 $9.336 \bigcirc 9.36$

<, >, or =?

A

>

B

<

C

=

8

Compare these two numbers and choose the correct equality operator

 $5.61 \bigcirc 5.061$

<, >, or =?

A

<

B

>

C

=



Compare decimals to thousandths

9

Compare these two numbers and choose the correct equality operator

$$0.33 \bigcirc 0.372$$

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

A $<$ B $>$ C $=$ **10**

Compare these two numbers and choose the correct equality operator

$$0.1 \bigcirc 1.03$$

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

A $=$ B $>$ C $<$ **11**

Compare these two numbers and choose the correct equality operator

$$7.852 \bigcirc 7.82$$

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

A $>$ B $=$ C $<$ **12**

Compare these two numbers and choose the correct equality operator

$$0 \bigcirc 0.3$$

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

A $<$ B $=$ C $>$