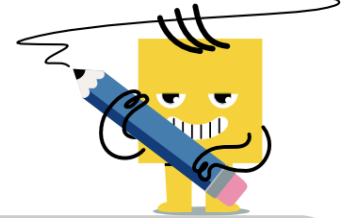




## Decimals Comparisons - Thousandths



**1** Compare these two numbers and choose the correct equality operator

$$0.35 \bigcirc 0.34$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**2** Compare these two numbers and choose the correct equality operator

$$0.29 \bigcirc 0.209$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**3** Compare these two numbers and choose the correct equality operator

$$0.279 \bigcirc 0.297$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**4** Compare these two numbers and choose the correct equality operator

$$8.157 \bigcirc 8.016$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**5** Compare these two numbers and choose the correct equality operator

$$6.5 \bigcirc 6.54$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**6** Compare these two numbers and choose the correct equality operator

$$0.651 \bigcirc 0.561$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**7** Compare these two numbers and choose the correct equality operator

$$0.24 \bigcirc 0.27$$

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

A

 $<$ 

B

 $>$ 

C

 $=$ 

**8** Compare these two numbers and choose the correct equality operator

$$7.091 \bigcirc 7.019$$

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

A

 $<$ 

B

 $>$ 

C

 $=$