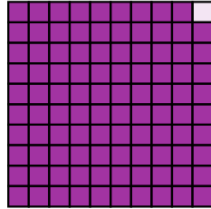
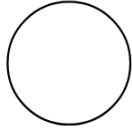
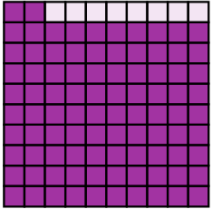


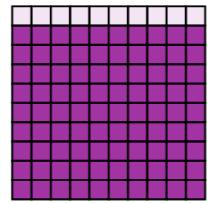
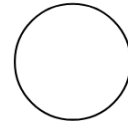
Compare decimals to hundredths

1

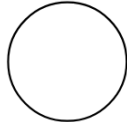
Choose the correct equality operator

A $>$ B $=$ C $<$ **2**

Choose the correct equality operator

0.9A $=$ B $<$ C $>$ **3**

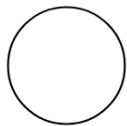
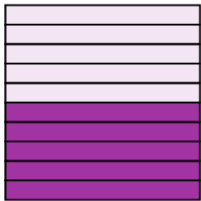
Choose the correct equality operator

0.8**0.7**A $<$ B $=$ C $>$ **4**

Compare these two numbers and choose the correct equality operator

2 $\bigcirc$ **0.2** $<$, $>$, or $=$?A $=$ B $<$ C $>$ **5**

Choose the correct equality operator

 **$\frac{45}{100}$** A $<$ B $>$ C $=$ **6**

Choose the correct equality operator

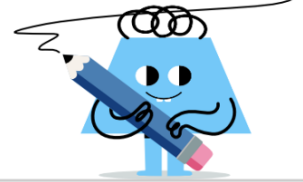
0.03A $<$ B $=$ C $>$ **7**

Compare these two numbers and choose the correct equality operator

0.66 $\bigcirc$ **6.1** $<$, $>$, or $=$?A $=$ B $>$ C $<$ **8**

Choose the correct equality operator

0.46 $\bigcirc$ **0.51**A $=$ B $<$ C $>$



Compare decimals to hundredths

9

Compare these two numbers and choose the correct equality operator

$$0.8 \bigcirc 8$$

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

A B C **10**

Choose the correct equality operator

$$0.38 \bigcirc 0.3$$

A B C **11**

Compare these two numbers and choose the correct equality operator

$$0.2 \bigcirc 2$$

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

A B C **12**

Choose the correct equality operator

$$0.52 \bigcirc 0.5$$

A B C