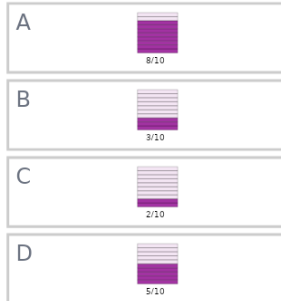




Order decimals to thousandths

1 0.8



2 7.9

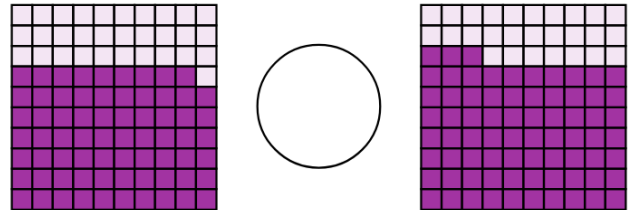
A seven +nine tenths	B seventy +nine tenths
----------------------------	------------------------------

3 Choose the correct equality operator

0 ○ 0.1

A =	B >	C <
--------	--------	--------

4 Choose the correct equality operator



A <	B >	C =
-----	-----	-----

5 twenty-eight hundredths

A 1.96	B 28	C 0.28
D 0.84	E 3.08	F 2.24

6 Build a decimal number
seven tenths
+three hundredths
=

A 0.37	B 0.03
C 0.073	D 0.73

7 Choose the correct equality operator

0.19 ○ 0.23

A <	B =	C >
--------	--------	--------

8 985.4

A nine hundred and eighty-five and four hundredths	B nine hundred and eighty-five and four tenths
C ninety-eight thousand five hundred and forty and zero tenths	D nine and zero tenths
E four thousand nine hundred and twenty-seven and zero tenths	F nine hundred and eighty-five and four



Order decimals to thousandths

9

Compare these two numbers and choose the correct equality operator

$$0.43 \bigcirc 0.413$$

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

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

Compare these two numbers and choose the correct equality operator

$$0.88 \bigcirc 0.786$$

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

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

Compare these two numbers and choose the correct equality operator

$$4.161 \bigcirc 4.12$$

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

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

Compare these two numbers and choose the correct equality operator

$$0.363 \bigcirc 3.06$$

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

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