

Name Key - 5th 9/15

Reteach to Build Understanding
1-5

Vocabulary

Compare 0.40 and 0.04 using $<$, $>$, or $=$.

Line up the decimal points. 0.40
Start at the left and compare 0.04
digits of the same place value.

$<$	is less than
$>$	is greater than
$=$	is equal to

Both numbers have zero ones.
0.40 has four tenths, but 0.04 has zero tenths.

So, $0.40 > 0.04$.

Compare each pair of decimals using $<$, $>$, or $=$.

1. $0.770 > 0.707$ $0.080 = 0.08$ $0.005 < 0.050$ $0.60 = 0.6$

2. Write the numbers 4.25, 4.312, and 4.241 in the chart, lining up the decimal points.

4	.	2	5	○
4	.	3	1	2
4	.	2	4	1

Least 4.241
4.25
Greatest 4.312

Order the numbers from least to greatest. Start at the left.

Find the first place where the digits are different.
4.312 has 3 tenths, so it is the greatest number.
Both 4.25 and 4.241 have only 2 tenths.
So, look at the hundredths place.

3. Compare the digits in the hundredths place of 4.241 and 4.25.

4 is less than 5, so 4.241 is 4.25.

4. Write the numbers from least to greatest: 4.241,

5. Order the decimals from least to greatest: 0.312, 0.032, 0.203.

0.032 , 0.203 , 0.312

6. Order the decimals from greatest to least: 9.708, 9.087, 9.78.

9.78 , 9.708 , 9.087

all same
↓

241.	901
241.	099
241.	055

On the Back!

7. Order 241.055, 241.901, and 241.099 from greatest to least.