

## COMPARE AND ORDER DECIMALS

### LESSON OBJECTIVES

To be able to compare and order decimals

### STEP TO SUCCESS:

1. Arrange the digits in the place value chart.
2. Replace empty space with zero.
3. Start comparing digits from the most left.
4. If digits are same, compare the next one.

### Which is GREATER?

0.4 > 0.34

Ones	Tenths	Hundredths
0	4	0
0	3	4

1. Which is smaller: 8.35 or 8.291?

Ones	.	Tenths	Hundredths	Thousands

\_\_\_\_\_ is smaller than \_\_\_\_\_

2. Compare the decimals. Use > or <.

(a) 2.2 \_\_\_\_\_ 2.5

(b) 1.73 \_\_\_\_\_ 1.64

(c) 0.21 \_\_\_\_\_ 0.12

(d) 0.404 \_\_\_\_\_ 0.424

3. Check (✓) box with the greatest decimal.

(a) 4.44 , 4.04 , 4.404

(b) 7 , 7.03 , 7.003

(c) 2.21 , 2.021 , 2.201

(d) 1.65 , 1.506 , 1.56

4. Arrange the decimals from smallest to biggest:

a) 0.33 , 0.3 , 3.1

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b) 24.25 , 25.24 , 24.52

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c) 7.5 , 7.35 , 7.53

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### HOW DO YOU FEEL ABOUT TODAY'S LESSON?

Type in YOUR NAME in the box provided under the options below to show which your feeling is.



I understand and I  
can do it on my own



I do not really  
understand and I  
need more practice.



I really need help