

14.04.21

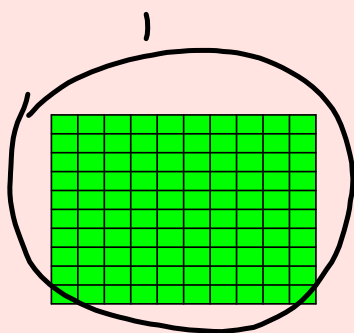
LO: To compare decimals



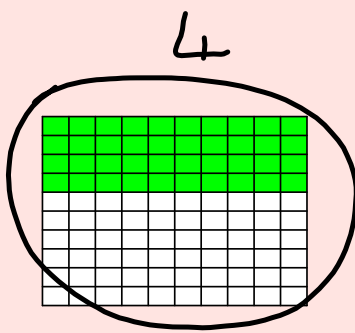
LO: to compare decimals

1. Know what a tenth represents
2. Know what a hundredth represents
3. Read the number
4. Find the largest value number
5. Compare

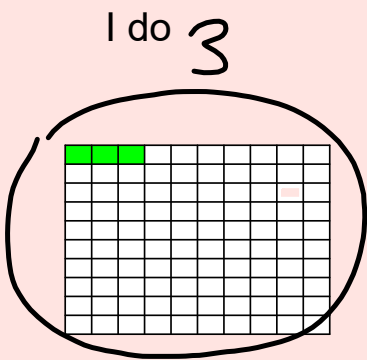
How much are these worth?



0
1



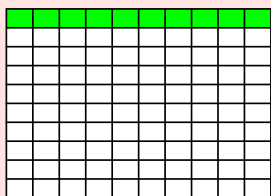
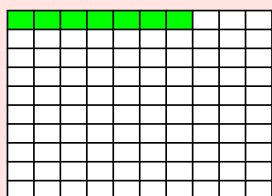
Tenth
4



Hundredth
3

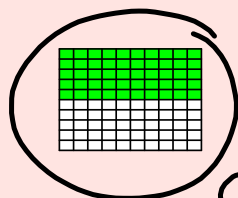
How much are these worth?

We do



○	●	Tenth	Hundredth
○	●	1	7

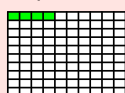
How much are these worth?



Stenths

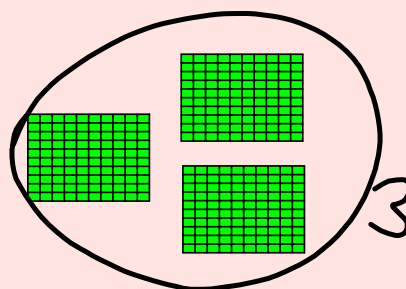
0.5

4 hundredths



0.04

I do



3

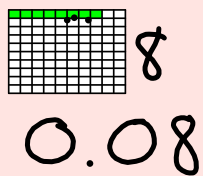
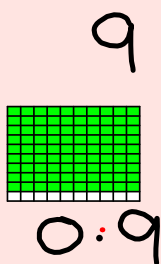
0
3



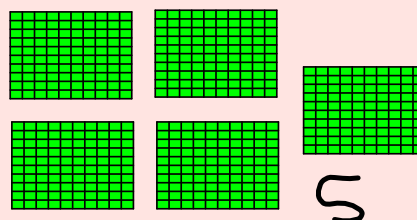
Tenth
5

Hundredth
4

How much are these worth?



We do



0
5



Tenth
9

Hundredth
8

How can I compare these numbers? =

I do

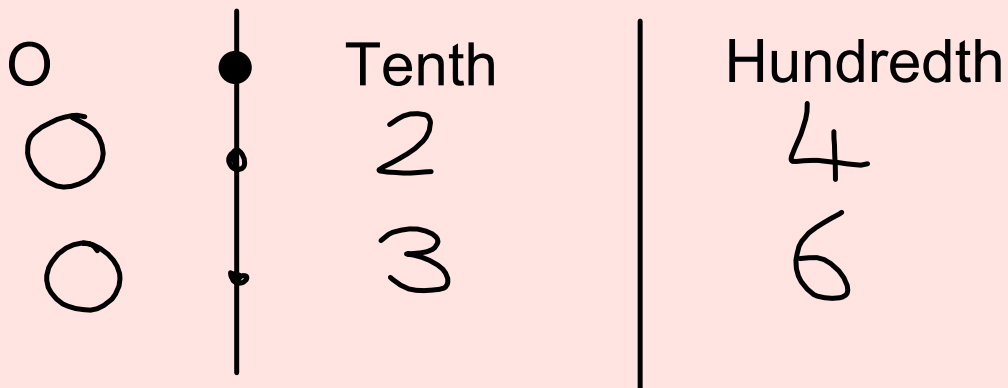
0.24

<

0.36

<

>



How can I compare these numbers?

We do

0.86

>

0.15

>

=

<

○

○

○



Tenth

8

1

Hundredth

6

5

How can I compare these numbers?

I do

5.24

<

6.15

< = >

0

5

6



Tenth

2

1



Hundredth

4

5

How can I compare these numbers?

We do

4.78

>

4.12

=

>
<

O

4
4



Tenth

7
1



Hundredth

8
2

How can I compare these numbers?

=

We do

2.84

<

2.86

<

>

0
2
2



Tenth

8

8

Hundredth

4

6

LO: to compare decimals

1. Know what a tenth represents
2. Know what a hundredth represents
3. Read the number
4. Find the largest value number
5. Compare

You do

Write the decimals and compare using $<$ or $>$

Ones	Tenths	Hundredths
	• • • •	• • • •
	•	



Ones	Tenths	Hundredths
	• • • •	• • • •
	•	

Complete the place value chart so that the statements are correct.

Ones	Tenths	Hundredths
• •	• • • •	• •
	•	

$<$

Ones	Tenths	Hundredths
	•	

You do

Fill in the blanks

- $3.32 \bigcirc 3.23$
- $0.14 \bigcirc 0.29$
- $1.14 \bigcirc 0.64$
- $5.5 \bigcirc 5.7$

Fill in the blanks

- $0.37 < 0.__7$
- $2.22 > 2.__2$
- $1.__1 > 1.__1$
- $9.9__ < 9.9__$

You do

Use each digit card once to complete the statement:



$$\underline{3}.\underline{}\underline{}\underline{} > \underline{}.\underline{}\underline{}\underline{}$$

Can you find eight different possible solutions?



Use the digit cards to make the greatest possible number.



Use the digit cards to make the smallest possible number.

