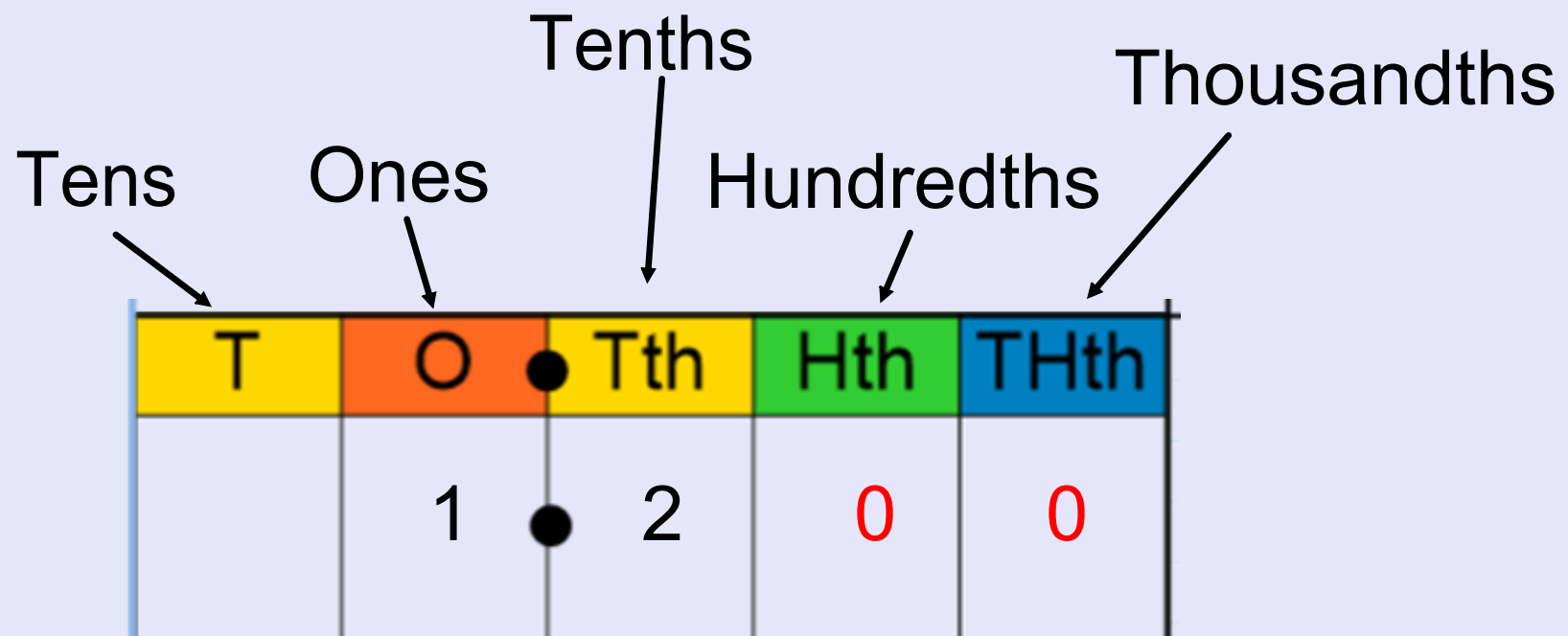


11.03.21

Pre teach

$$1.2 = 1.20 = 1.200$$



What is 3.6 same as?

11.03.21

L.O: *To compare decimals*

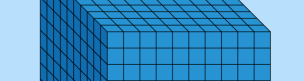
Which number is bigger?

I do

3.561 or 3.461











Place Value Grid

T	O	Tth	Hth	THth
	3 1 1 1 0.1 0.1 0.1 0.1 0.1	5 0.1 0.1 0.1 0.1 0.01 0.01 0.01 0.01 0.01 0.01	6 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	1 0.001
	3 1 1 1 0.1 0.1 0.1 0.1	4 0.1 0.1 0.1 0.1 0.01 0.01 0.01 0.01 0.01 0.01	6 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	1 0.001

Calculation

3.561

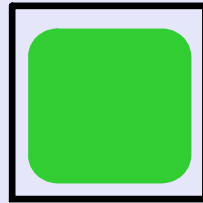
3.461

NOTES

Which number is bigger?

I do

3.**5**61



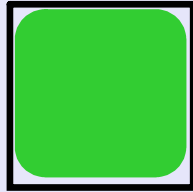
3.**4**61

3.561 is greater than 3.461 because it has a bigger number in the tenths column.

Order these decimals from smallest to largest

We do

2.212

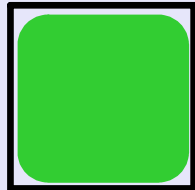


2.23

_____ is greater/less than _____ because...

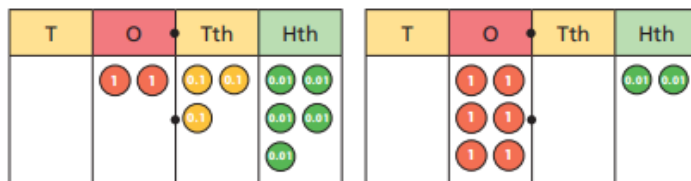
Explain how you know.

3.4



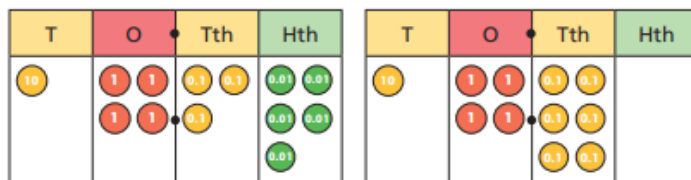
3.393

Which number is greater?



Explain your answer.

Which is the smaller number?



Circle the greatest number in each set of numbers.

a) 2.5, 5.12, 12.5

b) 5.25, 5.205, 2.5

c) 7.6, 6.76, 7.66

d) 3.4, 4.03, 0.43, 4.3

e) 0.98, 0.809, 0.998, 0.898

f) 4.056, 4.605, 4.560, 4.650,

g) 1.202, 1.192, 1.2, 1.129

h) 12.546, 12.654, 12.56, 12.4, 12.564

Place the correct sign, < or > between the following pairs of decimals

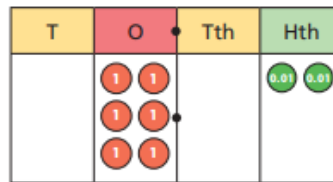
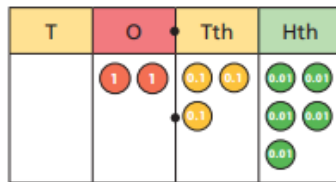
(a) 6.3 6.7(b) 0.8 0.5(c) 2.2 2.15(d) 8.21 8.9(e) 9.099 9.0971(f) 1.205 1.23

You Do

_____ is greater/less than _____ because...

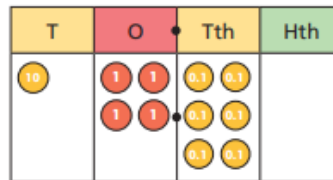
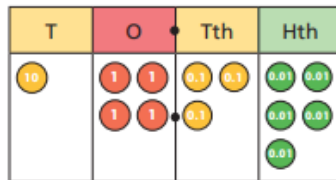
Explain how you know.

Which number is greater?



Explain your answer.

Which is the smaller number?



You Do

It has more ones

It has fewer tenths

Circle the greatest number in each set of numbers.

a) 2.5, 5.12, 12.5

b) 5.25, 5.205, 2.5

c) 7.6, 6.76, 7.66

d) 3.4, 4.03, 0.43, 4.3

e) 0.98, 0.809, 0.998, 0.898

f) 4.056, 4.605, 4.560, 4.650

g) 1.202, 1.192, 1.2, 1.129

h) 12.546, 12.654, 12.56, 12.4, 12.564

Place the correct sign, < or > between the following pairs of decimals

(a) 6.3 < 6.7

(b) 0.8 > 0.5

(c) 2.2 > 2.15

(d) 8.21 < 8.9

(e) 9.099 > 9.0971

(f) 1.205 < 1.23

You Do

Use place value counters to make each of the numbers.

4.13

4.08

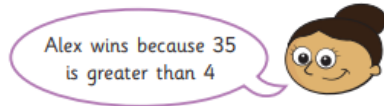
5.1

a) Which is the greatest number?

b) Which is the smallest number?

How do you know?

Alex and Dora are competing in the long jump.
Alex jumps 1.35 metres and Dora jumps 1.4 metres.



a) Is Dora correct?

Talk about it with a partner.

b) Kim joins in the competition.

What is the shortest distance she can jump to go into the lead?

You Do

Use place value counters to make each of the numbers.

4.13

4.08

5.1

a) Which is the greatest number?

5.1

b) Which is the smallest number?

4.13

How do you know?

Alex and Dora are competing in the long jump.
Alex jumps 1.35 metres and Dora jumps 1.4 metres.

Alex wins because 35
is greater than 4



a) Is Dora correct?

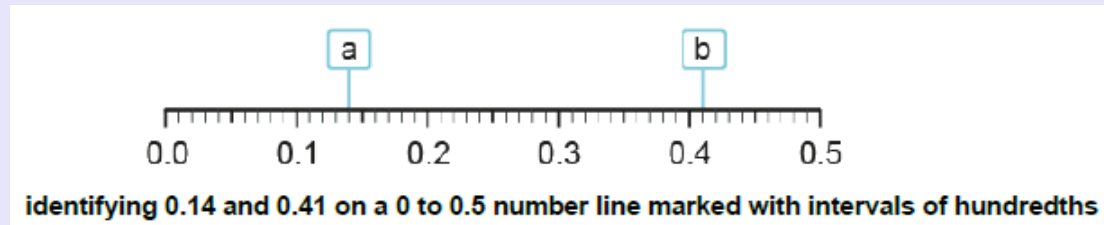
Talk about it with a partner.

no, because $0.40 > 0.35$

b) Kim joins in the competition.

What is the shortest distance she can jump to go into the lead?

1.41 meters



"a is 0.14 because it is 1 hundredth less than the midpoint of 0.1 and 0.2, which is 0.15."

"b is 0.41 because it is 1 hundredth more than 0.4."

O	t	h	th
0	1	4	
0	4	1	