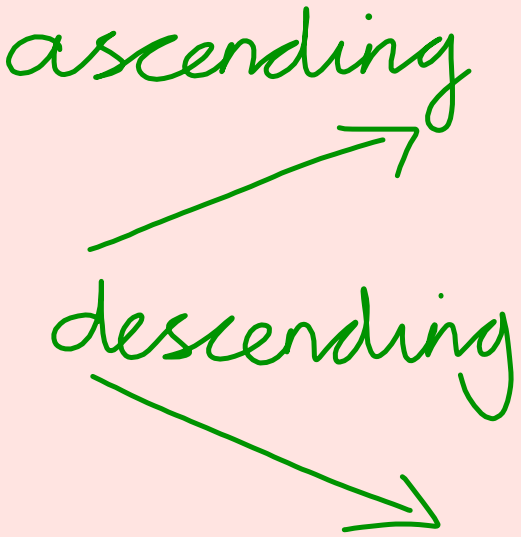
15.04.21

LO: To order decimals

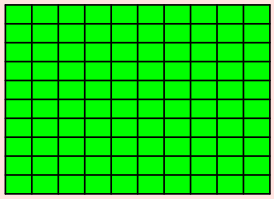
LO: to order decimals

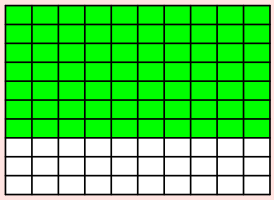
1. Know what a tenth represents
2. Know what a hundredth represents
3. Read the number
4. Find the largest value number
5. Compare
6. If the same, use the next value
7. Order

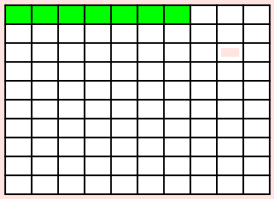


How much are these worth?

I do







O

1

Tenth

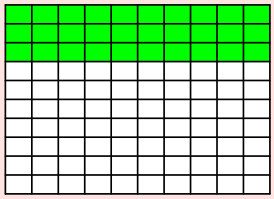
7

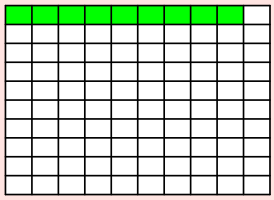
Hundredth

7

How much are these worth?

We do

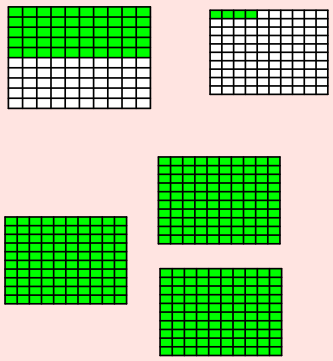




O	Tenth	Hundredth
0	3	9

Which is greater?

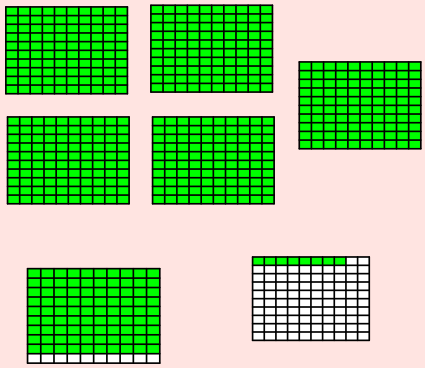
3.54



<

We do

5.98

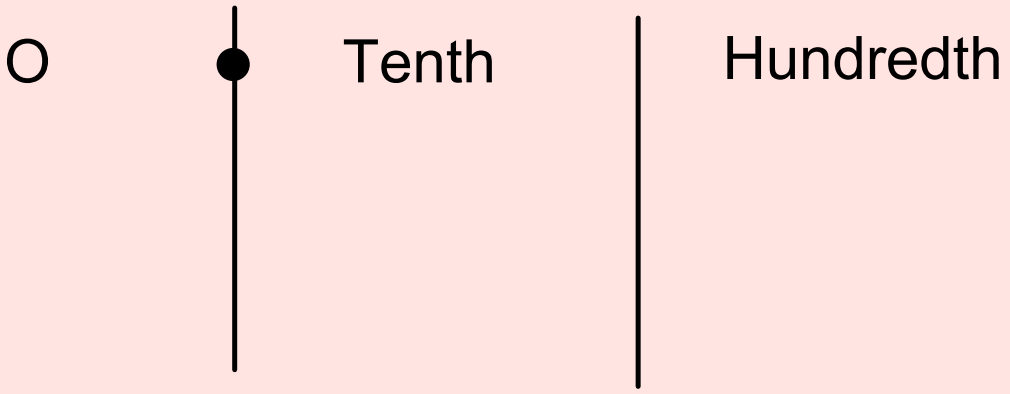


How can I compare these numbers?

I do

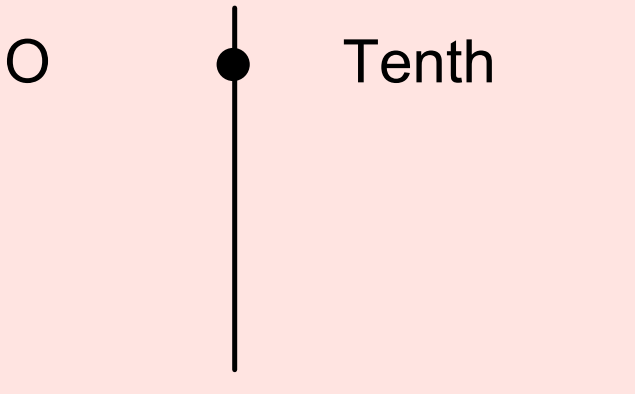
4.78 > 4.12

>
<



How can I compare these numbers? We do

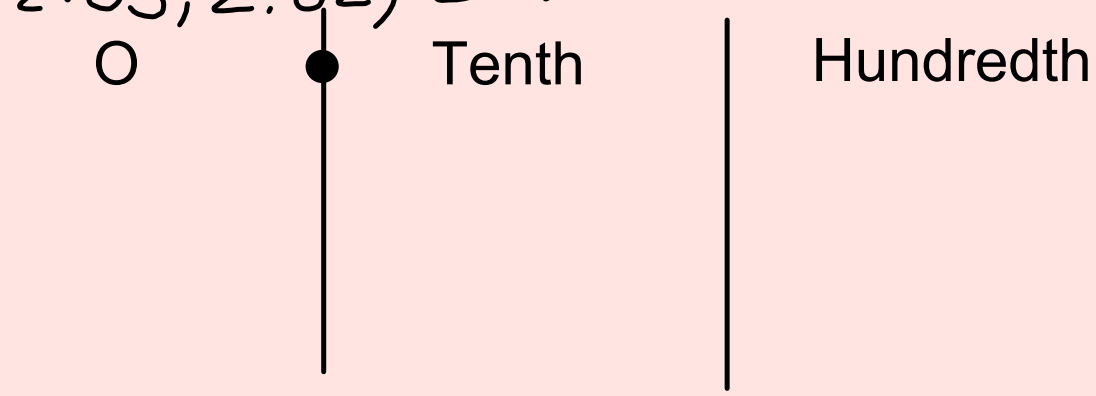
2.84 < 2.86 < >



How can I order these numbers? I do

2.96 ~~2.53~~ ~~2.82~~

2.53, 2.82, 2.96



How can I order these numbers?

We do

~~3.26~~ 4.28 ~~1.29~~

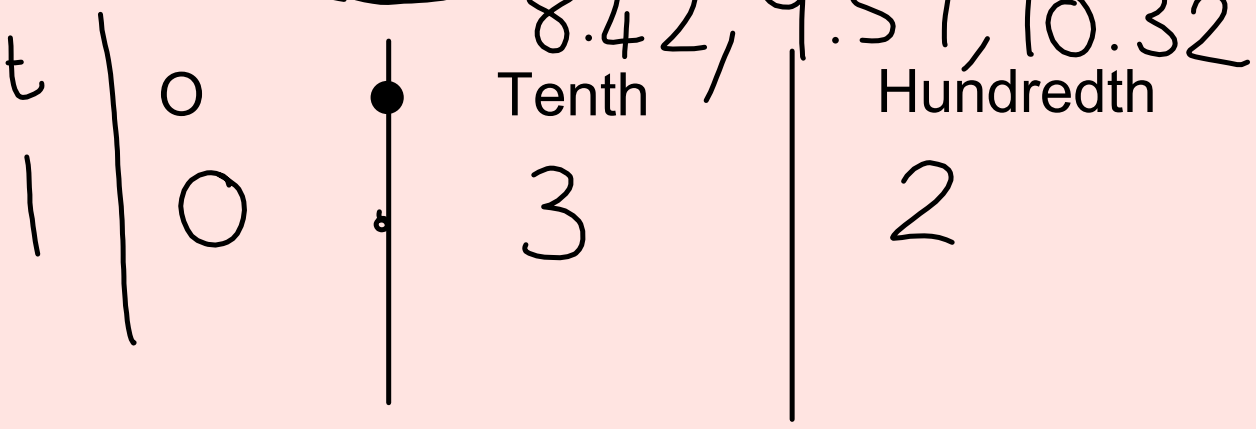
1.29, 3.26, 4.28



How can I order these numbers?

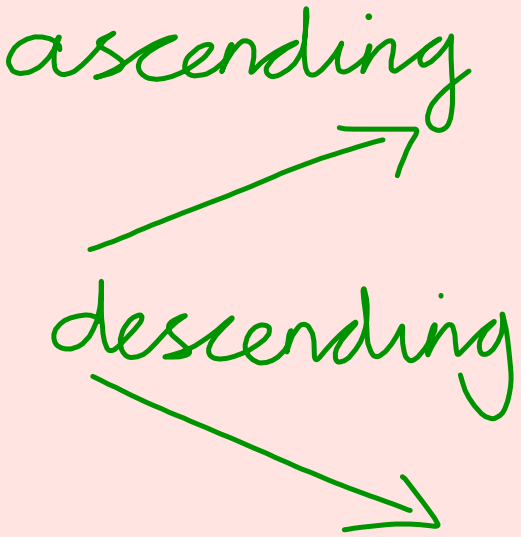
We do

9.57 10.32 8.42



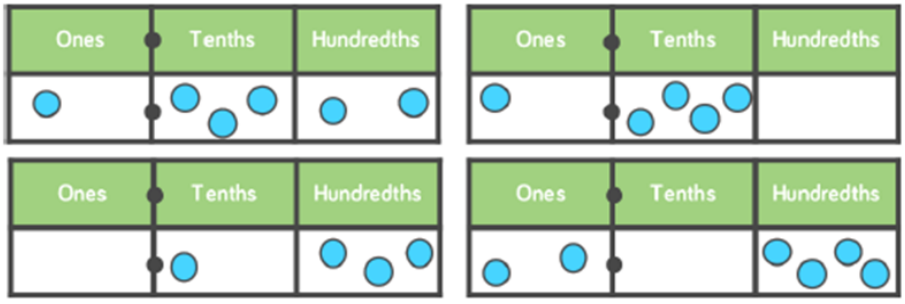
LO: to order decimals

1. Know what a tenth represents
2. Know what a hundredth represents
3. Read the number
4. Find the largest value number
5. Compare
6. If the same, use the next value
7. Order



You do

Write the decimals, then place them in ascending order.



You do

Place the numbers in descending order.

46.2	2.64	46.02	40.46

Make these numbers and then fill in the symbols

- 3.32 ◯ 3.23 ◯ 2.32
- 1.11 ◯ 1.12 ◯ 1.13
- 4.44 ◯ 4.34 ◯ 4.04



You do

Fill in the blanks

- 0.1 1 < 0.1 3 < 0.15
- 1.9___ < 1.9___ < 2.01
- 6. 67 > 6. _7 > 6. 37

- Read this statement
- Decide on your answer
- Fill in the blanks to explain your answer

If two numbers with one decimal place are made with the same digits, will they always be equal? Prove it.

5.4 3 is greater than 3.4 5 because ...

5.43 has more ones.

3.45

5.43

Spot the Mistake

Tallulah is ordering some numbers in ascending order:



1.2 < 0.21 < 0.32 < 0.69 < 0.84 < 1.2

Can you explain her mistake?