

30/9/20

Place Value

L.O: To order numbers

1) Circle the **smallest** number.

350 305 503

2) Circle the **greatest** number.

607 667 760

3) Circle the numbers which are **greater than** 250

240 260 300 205

1) Circle the **smallest** number.

350 305 503

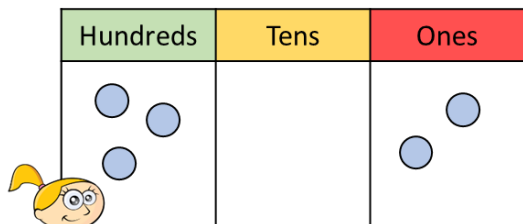
2) Circle the **greatest** number.

607 **667** 760

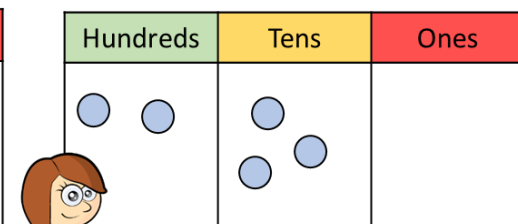
3) Circle the numbers which are **greater than** 250

240 **260** 300 205

Order the numbers from smallest to largest.

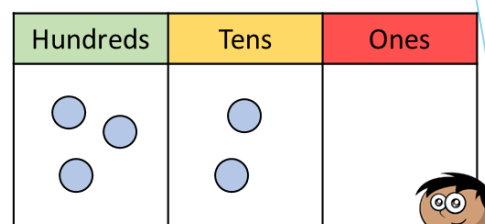


302



ascending order

230



320



smallest

largest

Order the numbers from greatest to smallest.

descending order

350



530



335

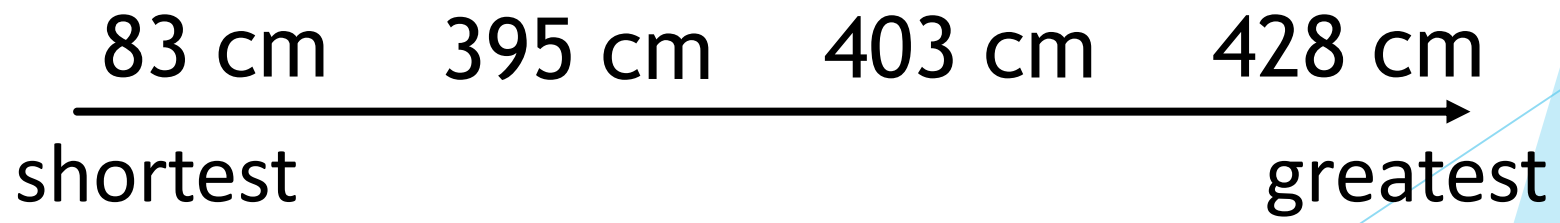
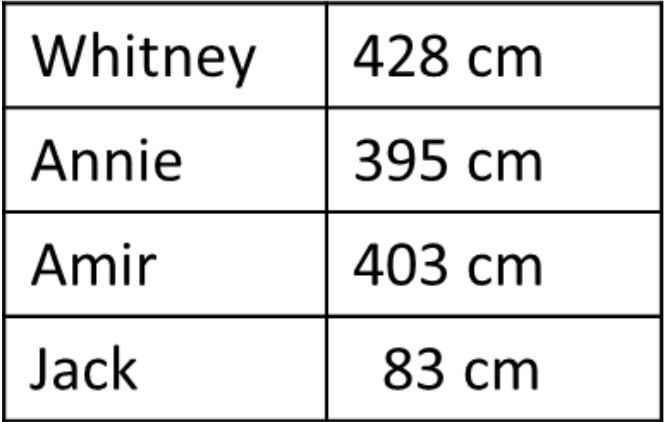


53



greatest

smallest



What could the missing digit be?

$$625 < 6\underline{\text{?}}3 < 650$$

The missing digit could be 3 or 4

TRUE OR FLASE?

Both children are correct.

The greater the digit sum, the greater the number.



The greater the tens digit, the greater the number.