

Y3 Aslans Maths Homework Autumn 1 Week 4

Learn Its



$$1 \times 3 = 3$$

$$2 \times 3 = 6$$

$$3 \times 3 = 9$$

$$4 \times 3 = 12$$

You can keep practising
your 2s, 5s and 10s by
logging onto



Place Value: I can compare and order numbers to 1000.

Mild:

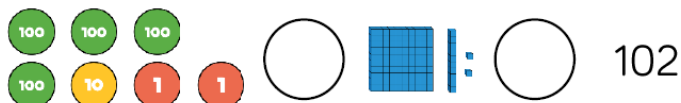
Here are three digit cards.



What is the greatest number you can make?

What is the smallest number you can make?

Use the symbols $<$, $>$ or $=$ to make the statement correct.



Here is a list of numbers.

312, 321, 123, 132, 213, 231

Place the numbers in ascending order.

Now place them in descending order.

What do you notice?

Hot:

Whitney has six different numbers.

She put them in ascending order then accidentally spilt some ink onto her page. Two of her numbers are now covered in ink.

214,  243, 256,  289

What could the hidden numbers be?
Explain how you know.

Spicy:

True or False?

When ordering numbers you only need to look at the place value column with the highest value.