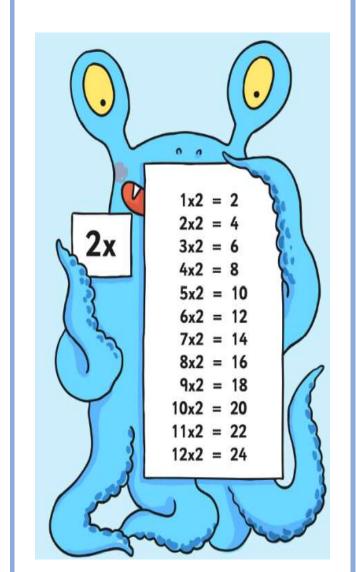
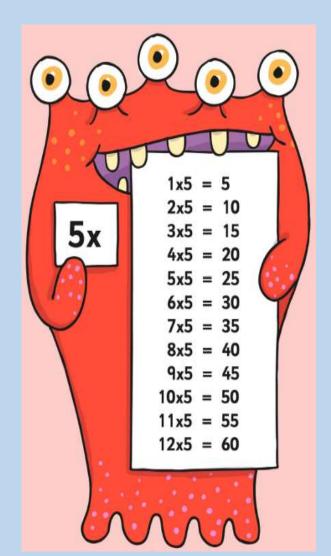
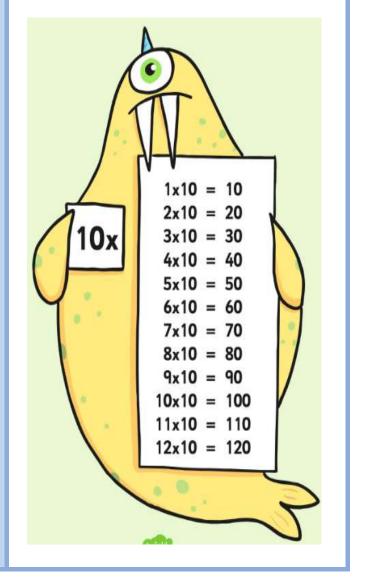


## Multiplication and Division - Year 2

Recall all 2, 5 and 10 times tables and related division facts.







### Vocabulary@ Multiplication:

times,
lots of,
multiples,
multiply,
groups of,
repeated
addition,
array,
odd & even,
commutative
double

#### Division:

÷
divide
share
group
half
equally

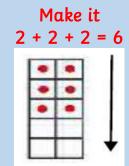
Recognise repeated addition as simple multiplication.

Recognise an Array.

Recognise Division.

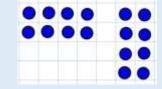
Multiplication can be done *in any order*.

It is *commutative*.

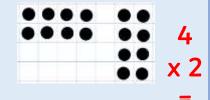


This is equal to:  $2 \times 3 = 6$ 

Make it



Draw it



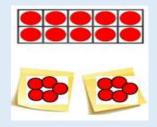
2 x 4

The product is 8.

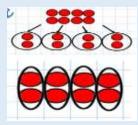
The symbol we use to divide is 🕇

Division is the *inverse* of multiplication.

Sharing and grouping are both dividing.



10 shared by 2 groups  $10 \div 2 = 5$ 

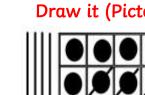


8 grouped into 2's  $8 \div 4 = 2$ 

# Maths Knowledge Or

Subtract a single digit from a two digit nu crossing ten.

Make it (Concrete)



Counters are removed.

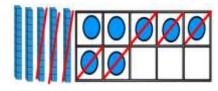
'Buttons' are crosse

$$49 - 3 = 46$$

Subtract 2 two digit numbers not crossi

Make it (Concrete)







Ones, then tens are removed.

Ones then tens cros

$$57 - 35 = 22$$

Is the same as

Vocabulary:

tens

ones digit place value tens frame

**Subtraction:** 

take away fewer

minus less than

remaining How many left?

equals,

Is equal

to