## Thursday

For the last two days we've looked at the division sign © meaning 'sharing'. The other meaning of the division sign is 'grouped into'. Look at these examples:


10 has been grouped into 5 s
There are 2 equal groups. So.
10 grouped into 5 is 2 .
$10 \div 5=2$
Once you have looked at the examples above, fill in the blanks in these sentence stems to describe the pictures


12 has been grouped into 2 s
There are $\qquad$ equal groups.
$12 \div$ $\qquad$ $=$ $\qquad$


9 has been grouped into $\qquad$
There are 3 equal groups.
$9 \div=$ $\qquad$

$\qquad$ has been grouped into 5 s
There are $\qquad$ equal groups.
$\qquad$

Now have a go working out the answers to these questions by grouping
a) $12 \div 4=$ $\qquad$
b) $15 \div 3=$ $\qquad$
c) $18 \div 9=$ $\qquad$
d) $21 \div 7=$ $\qquad$
e) $24 \div 6=$ $\qquad$

Remember:
total $\div 5=$ ?
Means 'grouped into' so you will make groups of 5 until you reach the total number to get the answer.

I have 30 counters. How many different ways could they be equally grouped?
There are 6 possible answers. How many can you find? It may help to find 30 objects e.g. pasta pieces and practically work out how they could be grouped in $2 s, 3 s, 4 s$ etc...

There could be $\qquad$ groups of $\qquad$

