

We have been learning about **division** this week and linked it to our learning of multiplication as well. We have also revised odd and even numbers. Please complete this sheet, fold it and stick it in your child's homework book. Thank you.

Complete the stem sentences.

$$\square \div \square = \square$$

$$\square \times \square = \square$$



I have ___ cubes altogether.
There are ___ in each group.
There are ___ groups.

Group the socks into pairs.

$$\square \div \square = \square$$

$$\square \times \square = \square$$



Sam and Tom have 12 sweets between them. They share them equally. How many sweets does each child get?

There are ___ sweets altogether.

There are ___ groups.

There are ___ in each group.



Complete the bar model to show this calculation.



$$\square \div \square = \square \quad \square \times \square = \square$$

I have 24 p and divide it between 2 friends. How much will they get each?

I have 24 p in 2 pence pieces. How many 2 pence pieces do I have?

What is the same and what's different?

Colour the **odd** numbers.

48	34	29	12	8	17	23	31
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Colour the **even** numbers.

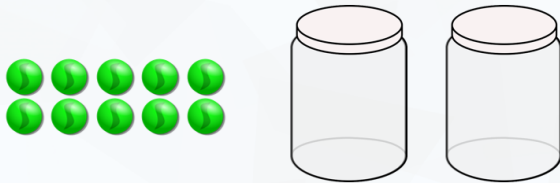
18	26	3	9	47	33	42	28
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PLEASE GLUE OVER THIS SENTENCE AND STICK THIS SHEET IN YOUR CHILD'S HOMEWORK BOOK.

Circle the mistakes.

Odd			Even		
	18				
	13		11		14
	15				
			12		

Complete the sentences to share 10 marbles between 2 jars.



There are ___ marbles altogether.
 There are ___ jars.
 There are ___ marbles in each jar.

She says,



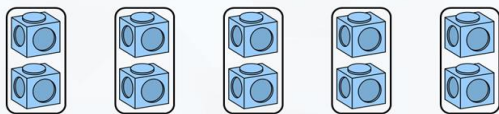
5 equal groups of 5 will be made from 30.

True or false?

Tam has 30 sweets and shares them between 5 friends.
 Mo has 30 sweets and shares them between 10 friends.

Whose friends will receive the most sweets?
 How do you know?

Complete the stem sentences.



$10 \div \square = \square$ There are ___ cubes altogether.
 $\square \times \square = 10$ There are ___ in each group.
 There are ___ groups.



$10 \div \square = \square$ $\square \times \square = 10$

Complete the stem sentences.

I have ___ cubes altogether.
 There are ___ in each group.
 There are ___ groups.

$\square \div \square = \square$
 $\square \times \square = \square$

Group the socks into pairs.



$\square \div \square = \square$
 $\square \times \square = \square$

Complete the number sentences.

Group the 1p coins into 5s.

How many 5p coins do we need to make the same amount of money?



Draw coins and complete the missing information.

- ___ lots of 5p = 20 one pence coins
- ___ lots of 5p = 20p
- 20p = ___ \times 5p
- 20p \div 5 = ___