

Welcome back to Home schooling Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

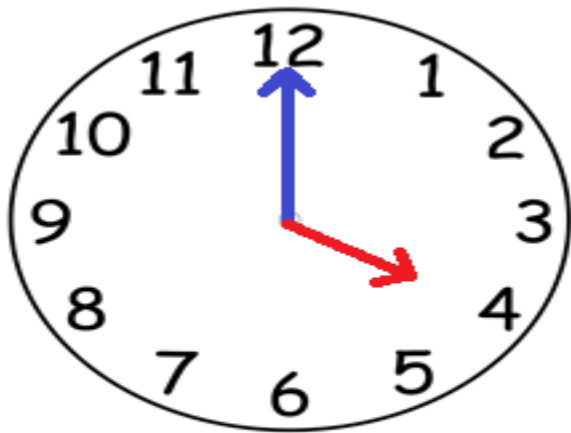
Thank you.

Session 1

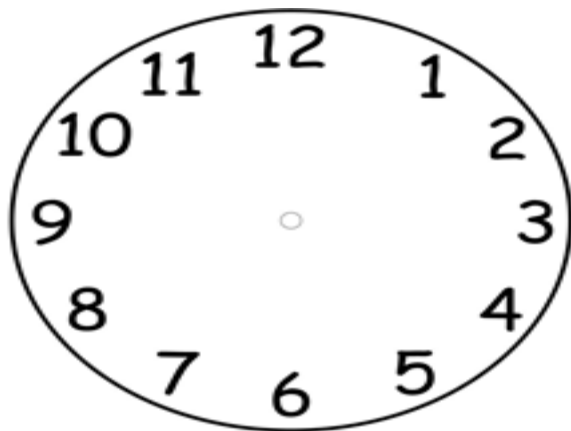


What's the time Mr Wolf?

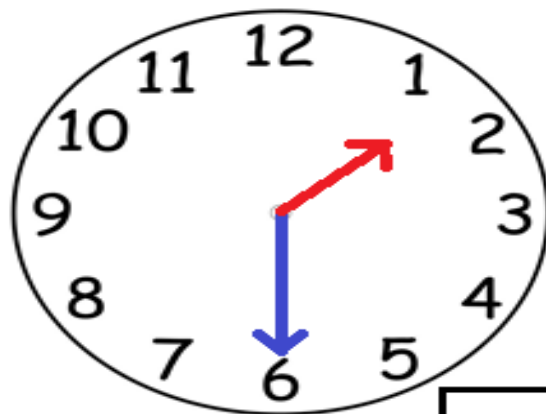
OMS:



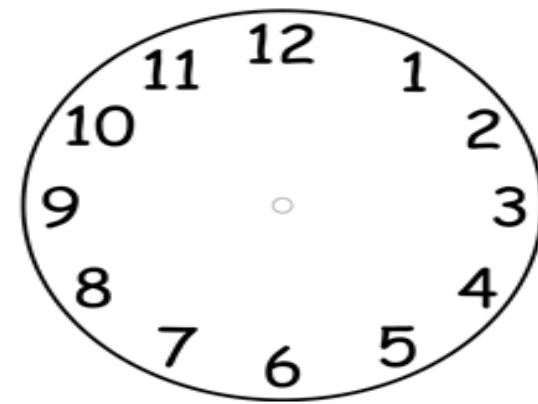
o'clock



11 o'clock



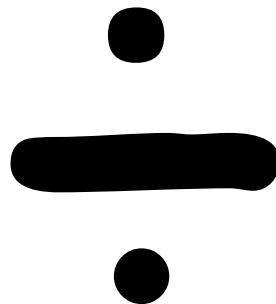
Half past



Half past 8

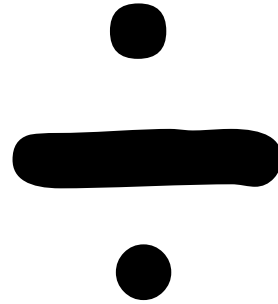
Read the time to the hour and half past – Play the game (level 2)

Do you know what this sign means?



Do you know what this sign means?

divide



shared by

split between

WALT: Solve one-step problems involving division, by calculating the answer using concrete objects

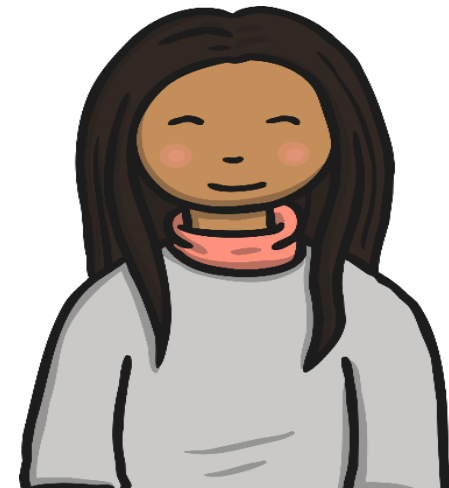
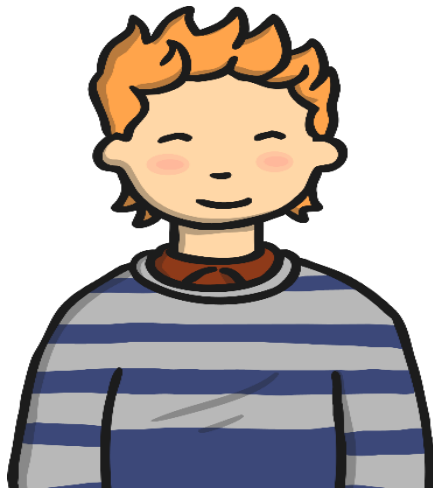
Share the 8 cookies equally between the children. How many cookies do Bobby and Serena get each?

(TIP: Draw 2 large circles and use 8 cubes/marbles/pieces of pasta to share between them)

Bobby

Serena

$$8 \div 2 =$$

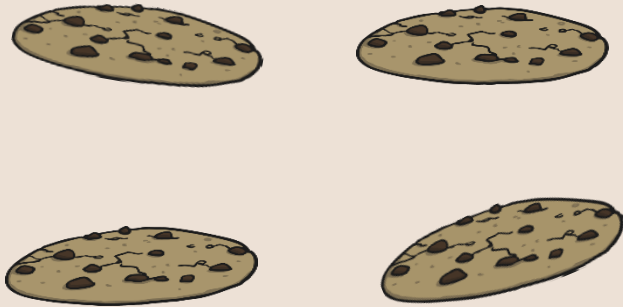


WALT: Solve one-step problems involving division, by calculating the answer using concrete objects

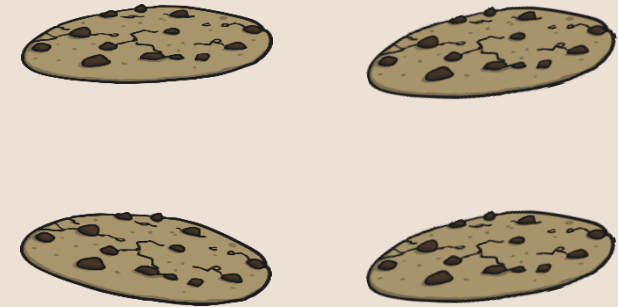
Share the 8 cookies equally between the children.

How many cookies do Bobby and Serena get each?

Bobby

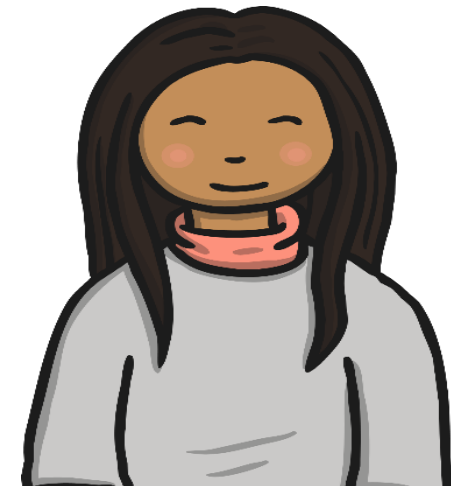
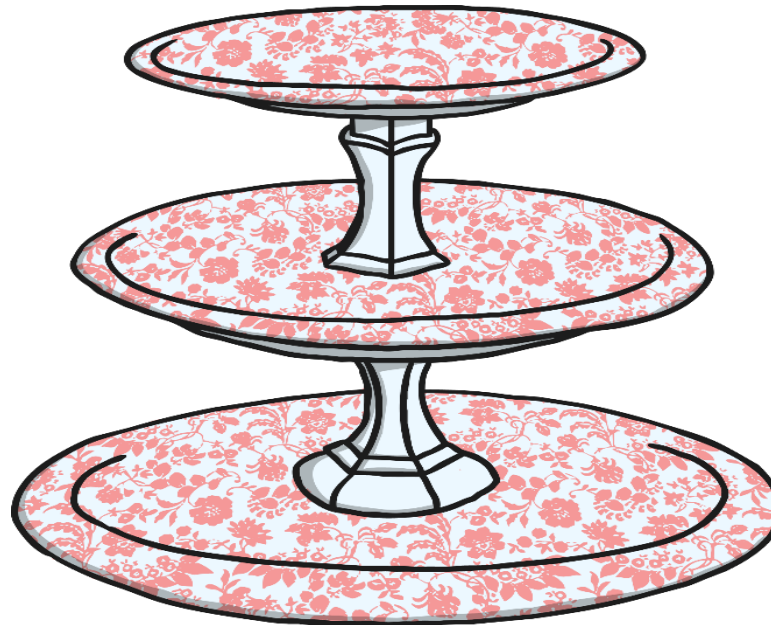


Serena



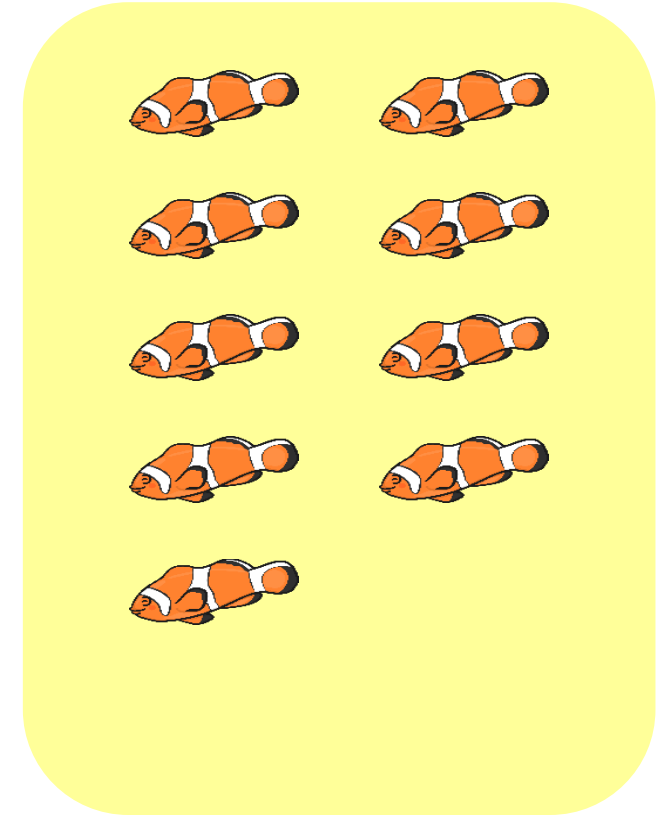
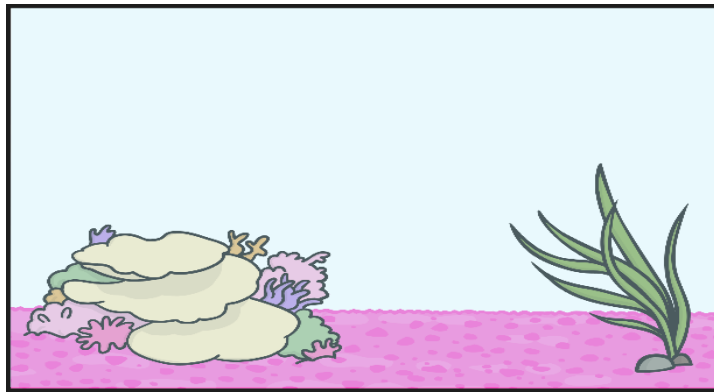
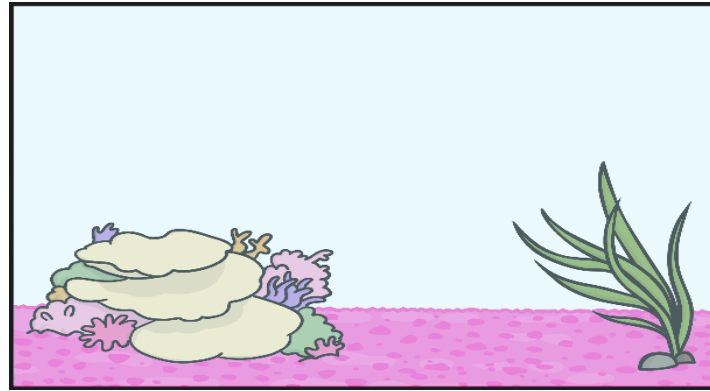
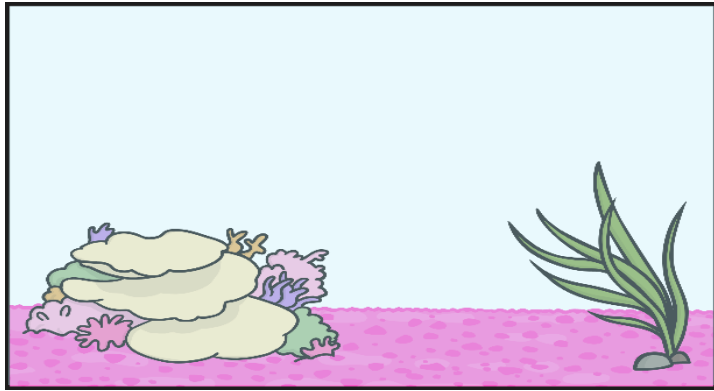
$$8 \div 2 = 4$$

Were you right?



Share 9 fish between the 3 tanks.

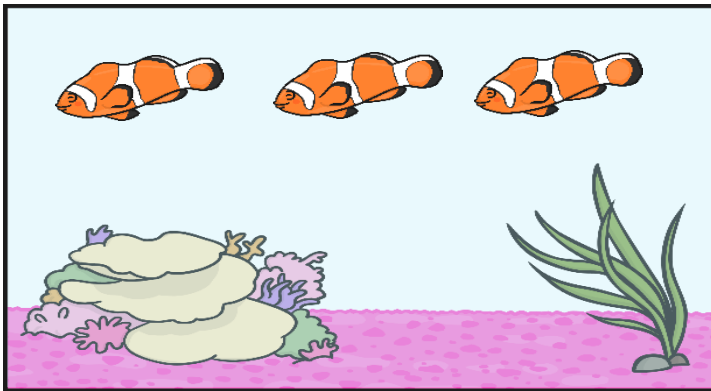
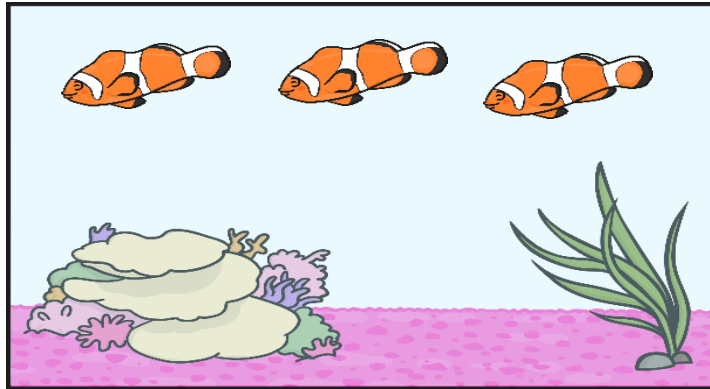
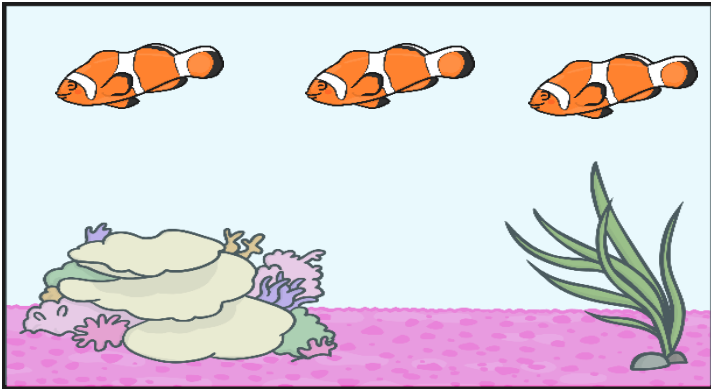
What could you draw on a piece of paper to help you? Have a go!



(TIP: Draw 3 large circles and use 9 cubes/marbles/pieces of pasta to share between them)

Share 9 fish between the 3 tanks.

How many fish per tank?

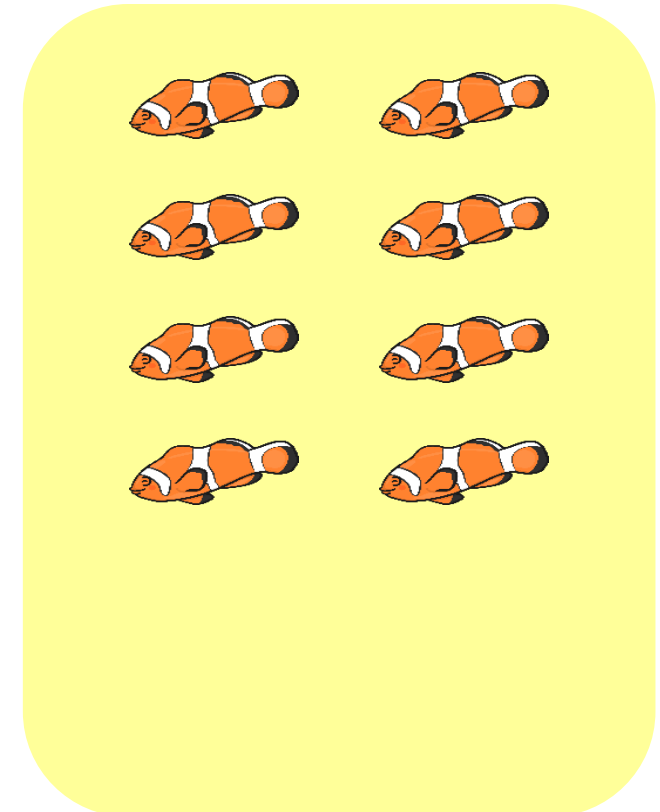
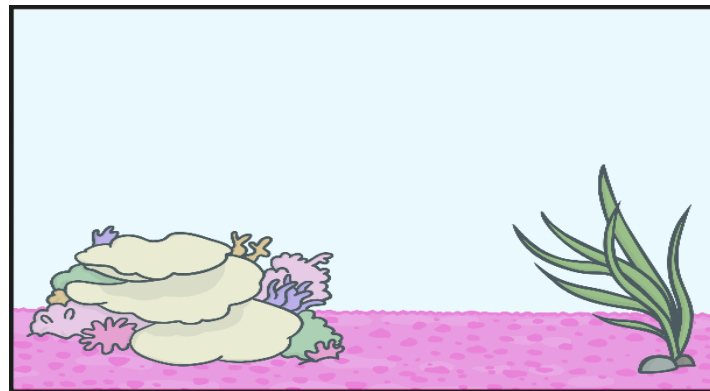
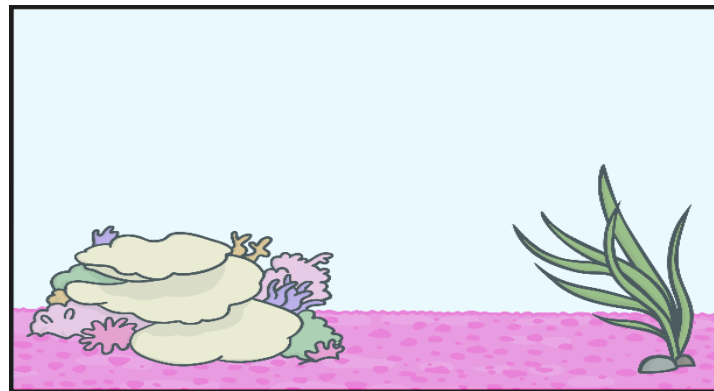
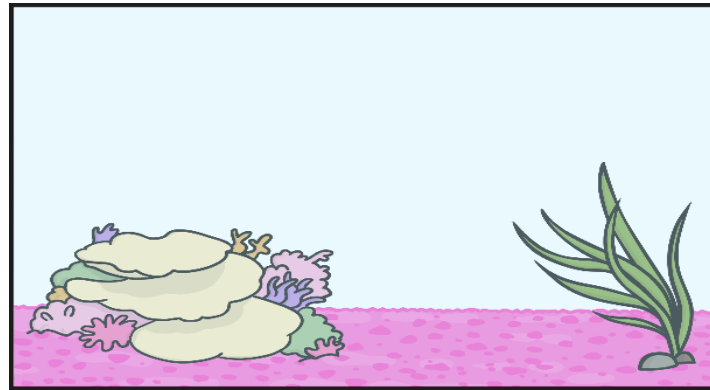
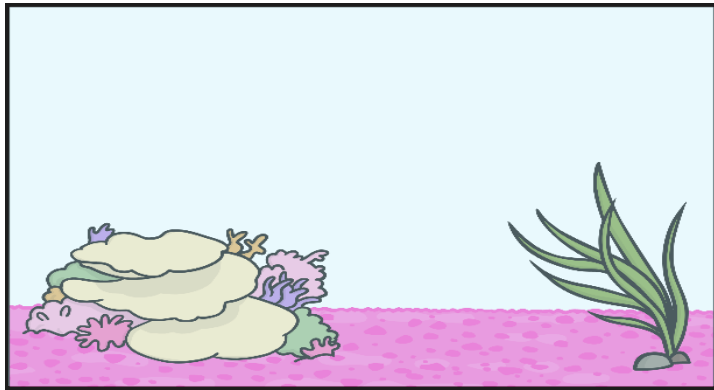


$$9 \div 3 = 3$$

Were you right?

Share 8 fish between the 4 tanks.

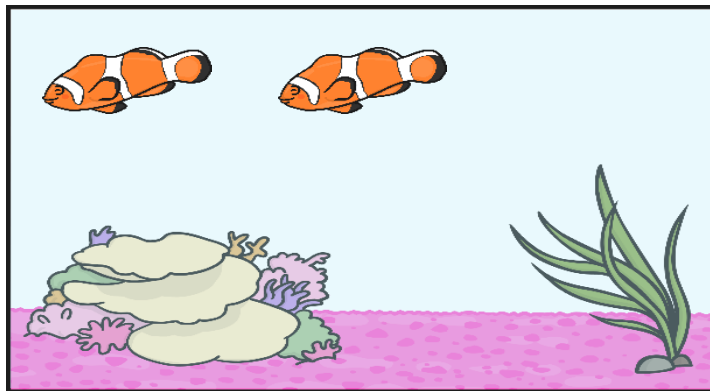
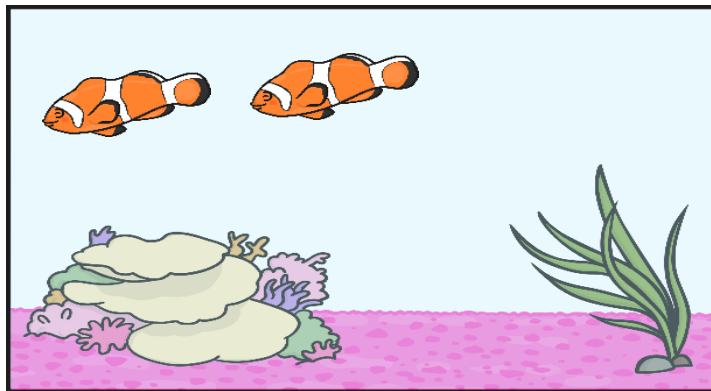
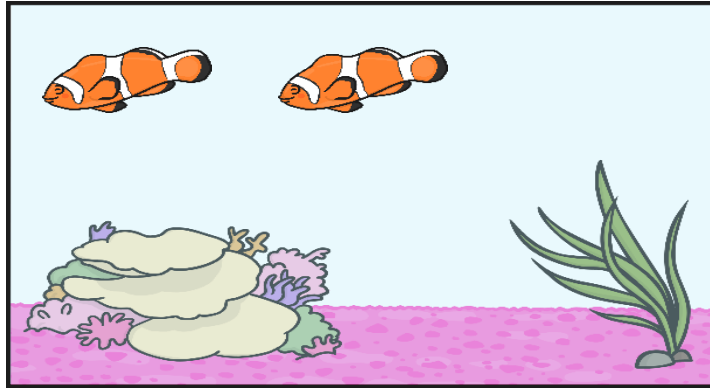
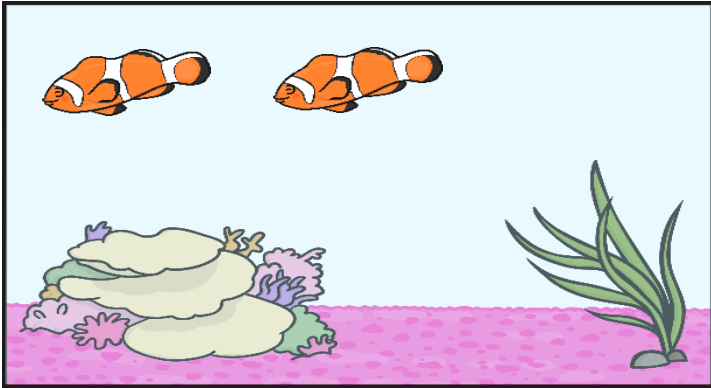
How many fish per tank? Have a go on your piece of paper!



(TIP: Draw 4 large circles and use 8 cubes/marbles/pieces of pasta to share between them)

Share 8 fish between the 4 tanks.

How many fish per tank?



$$8 \div 4 = 2$$

Were you right?

(TIP: Draw 2 large circles and use 10 cubes/marbles/pieces of pasta to share between them)

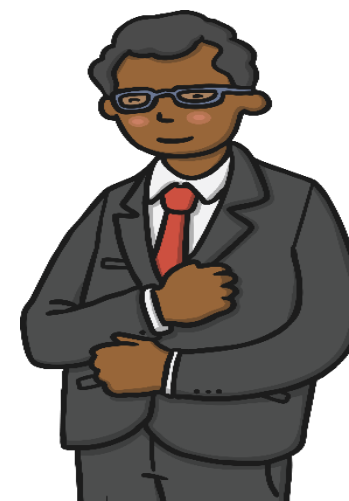
Share 10 strawberries between Anne and Sanjeev.

How many strawberries per person?

Anne

How do you write
the sum?

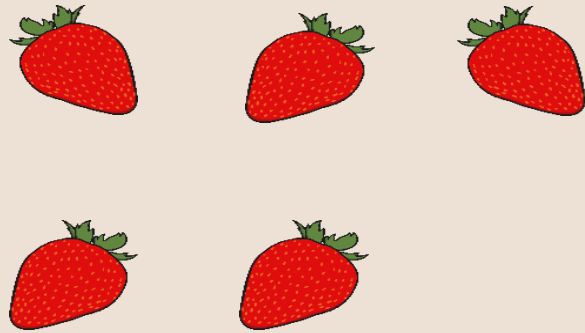
Sanjeev



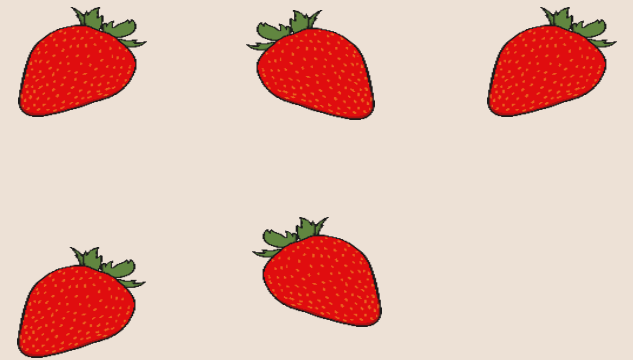
Share 10 strawberries between Anne and Sanjeev.

How many strawberries per person?

Anne



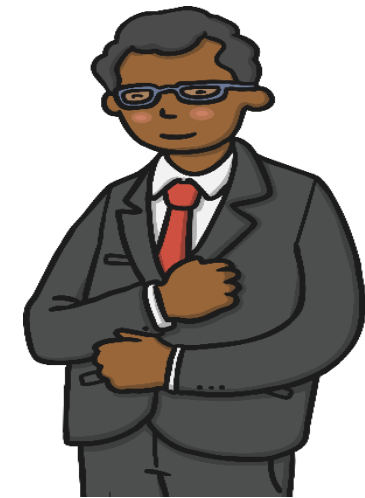
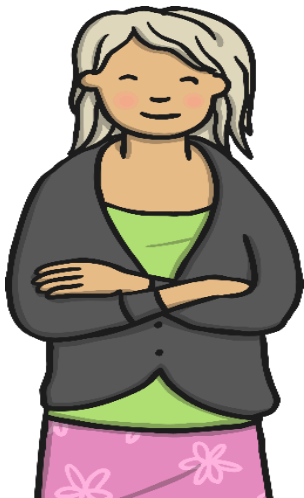
Sanjeev



How do I write the sum?

$$10 \div 2 = 5$$

Were you right?



WALT: Solve one-step problems involving division, by calculating the answer using concrete objects.

You will need 12 cubes/pieces of pasta! (Hexagon group you will need 18)

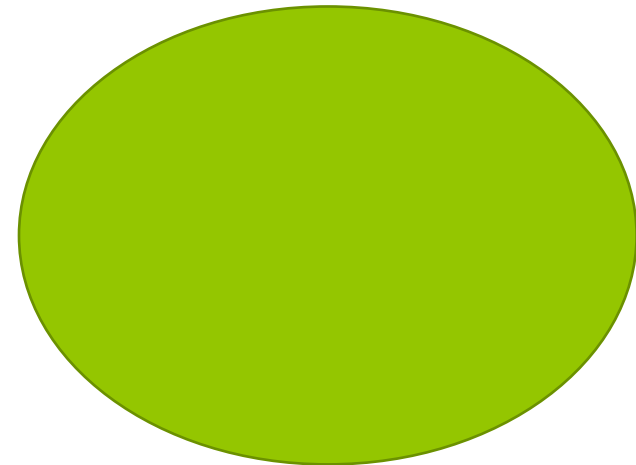
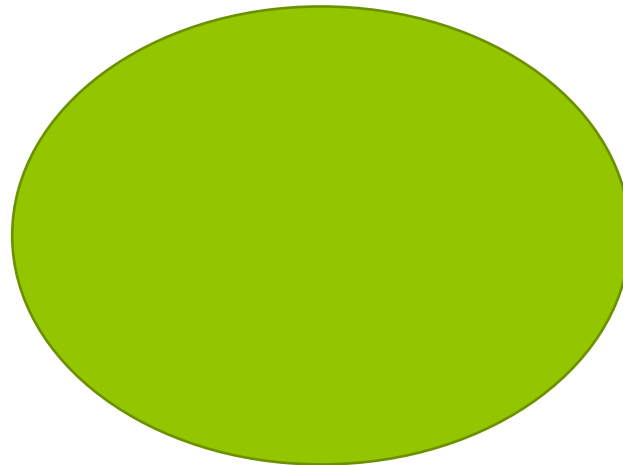
Choose a digit card from the next slide-this tells you how many you are sharing with.

Draw your part whole model (circles)

Share your cubes/pieces of pasta

Write your sum and the answer.

e.g. $12 \div 2 =$





Share 12 cubes/pieces of pasta between the numbers below.

2

3

4

6



Share 18 cubes/pieces of pasta between the numbers below.

2

3

6

9

Plenary:

Months of the year song.

<https://www.youtube.com/watch?v=5enDRrWyXaw>

Possible challenges:

- *Write the months.
- *Which month comes before/after ?
- *Which month might you go snow balling in etc ... ?
- *Name the 4 seasons.