




"Good Morning Year 3"

**Wednesday 13th January
2021**

Maths
Week 2

Lesson 3

w



Walt: make equal groups by
grouping

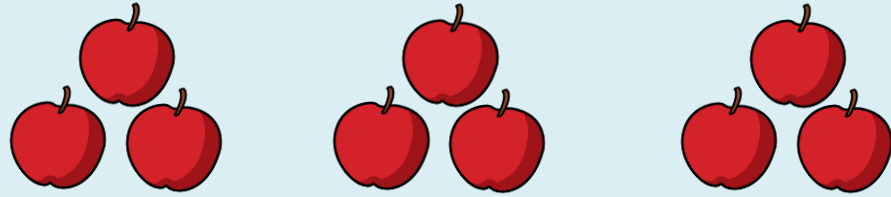
S2S: I can

- make equal groups
- use the divide symbol \div
- divide by grouping

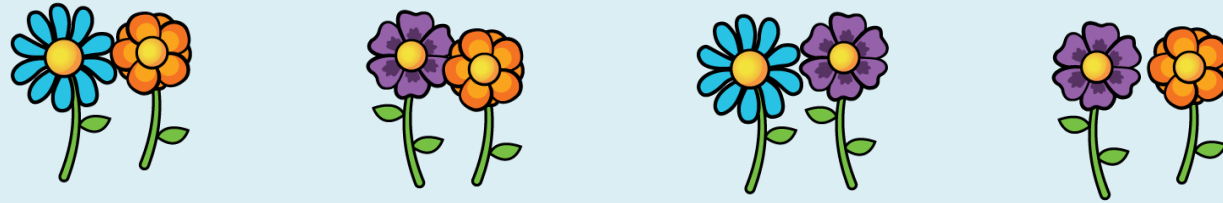


Let's Learn

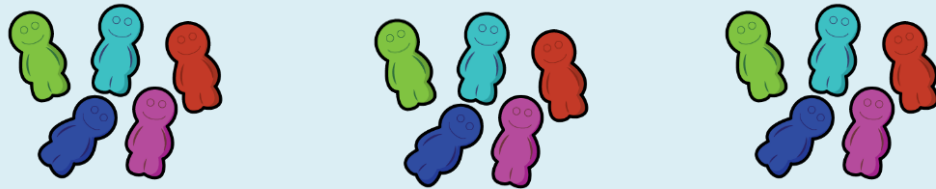
Complete the sentences below.



1) There are _____ groups of _____ apples.



2) There are _____ groups of _____ flowers.

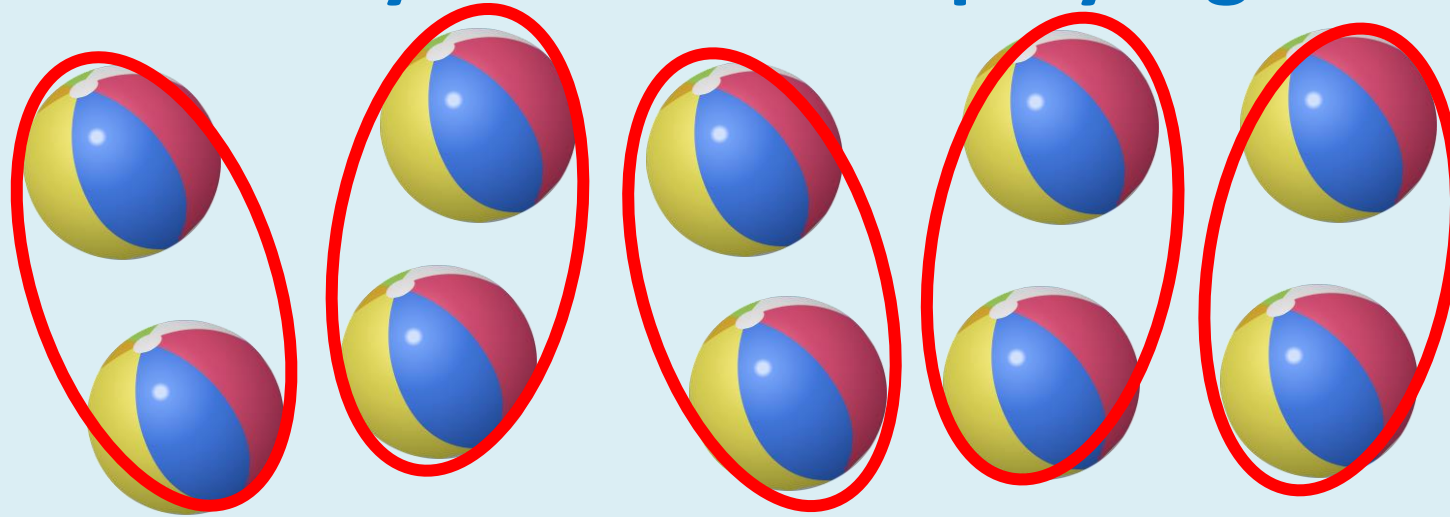


3) There are _____ groups of _____ sweets.



Guided Practice

Children need 2 balls to play a game.
How many children can play a game?

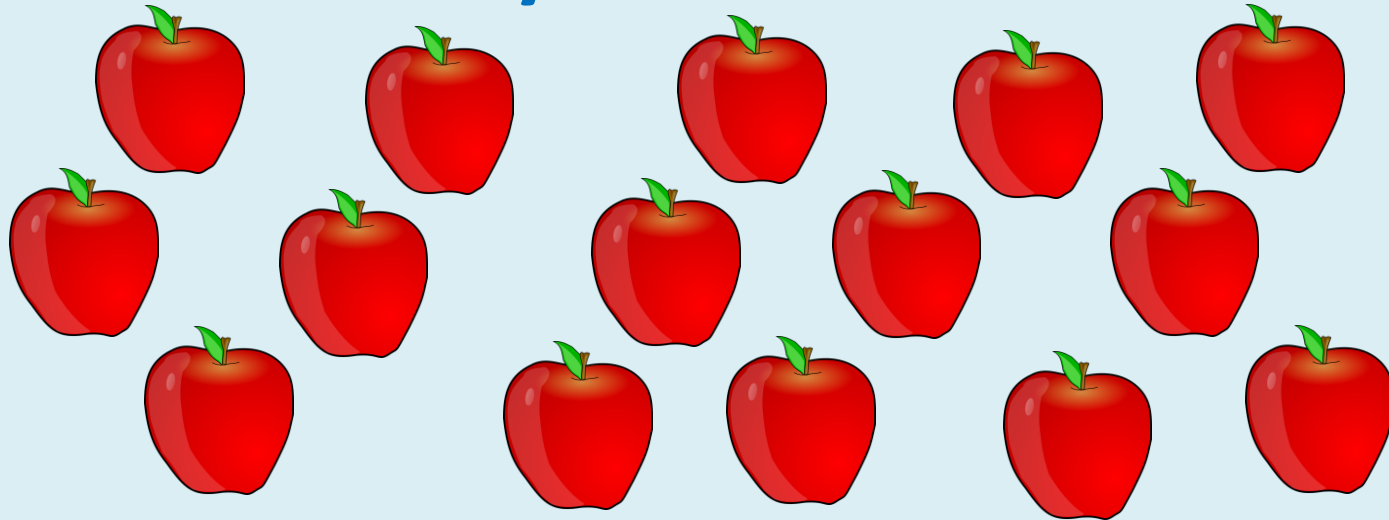


There are _____ balls altogether.

We can make _____ groups of 2.

_____ children can play.

Five apples fit into a box.
How many boxes do we need?

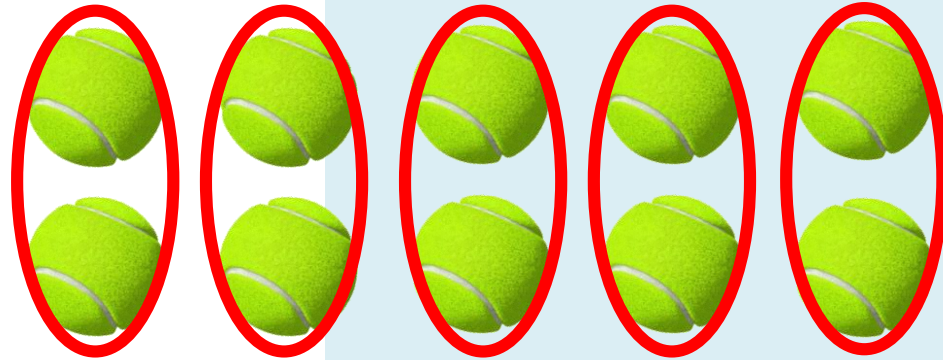


There are _____ apples altogether.

We can make _____ groups of 5.

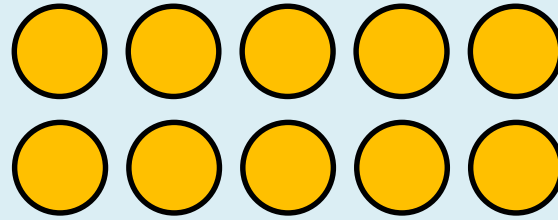
We need _____ boxes.

There are 10 tennis balls.
Each student needs 2 balls to play.
How many students can play?

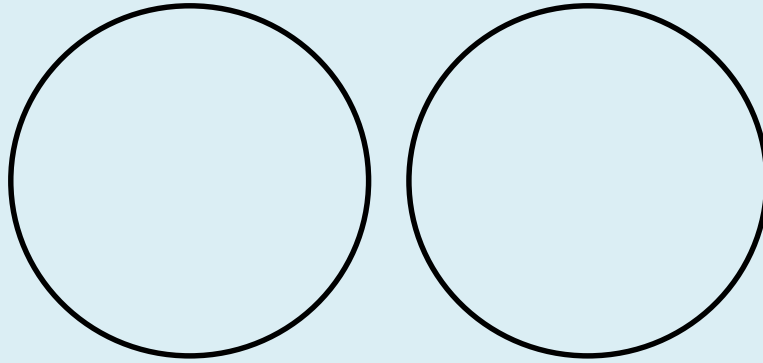


$$\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$10 \div 2$

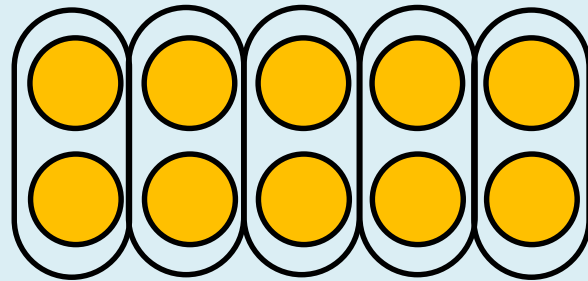


Sharing



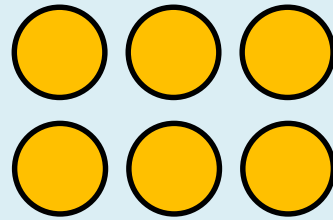
$10 \div 2 = 5$

Grouping



$10 \div 2 = 5$

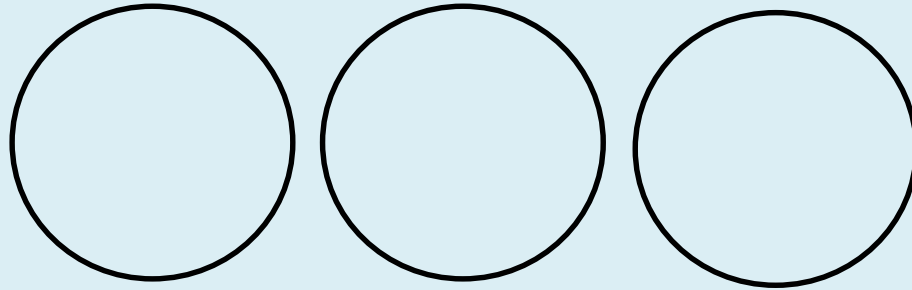
$6 \div 3$



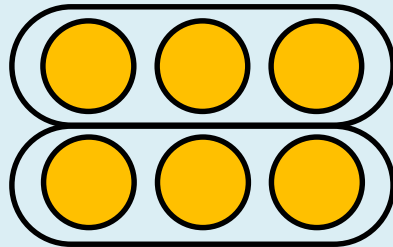
Have a think



Sharing

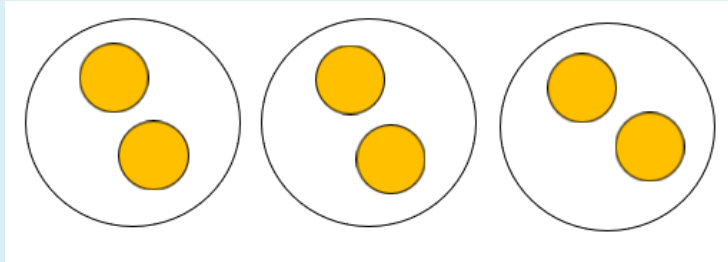


Grouping



$$6 \div 3$$

Sharing

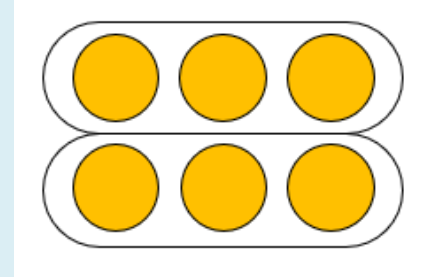


$$6 \div 3 = 2$$



How many
groups we are
sharing between

Grouping



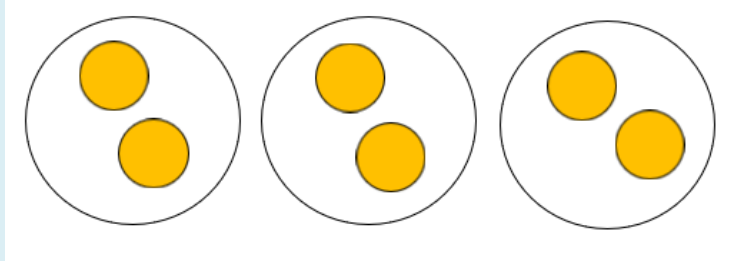
$$6 \div 3 = 2$$



How many in
each group

$$6 \div 3$$

Sharing

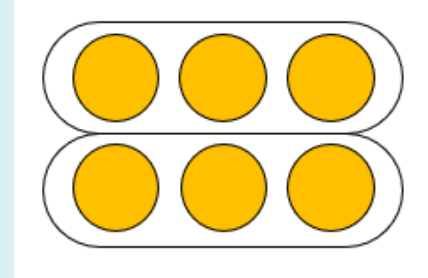


$$6 \div 3 = 2$$



How many are in
each group

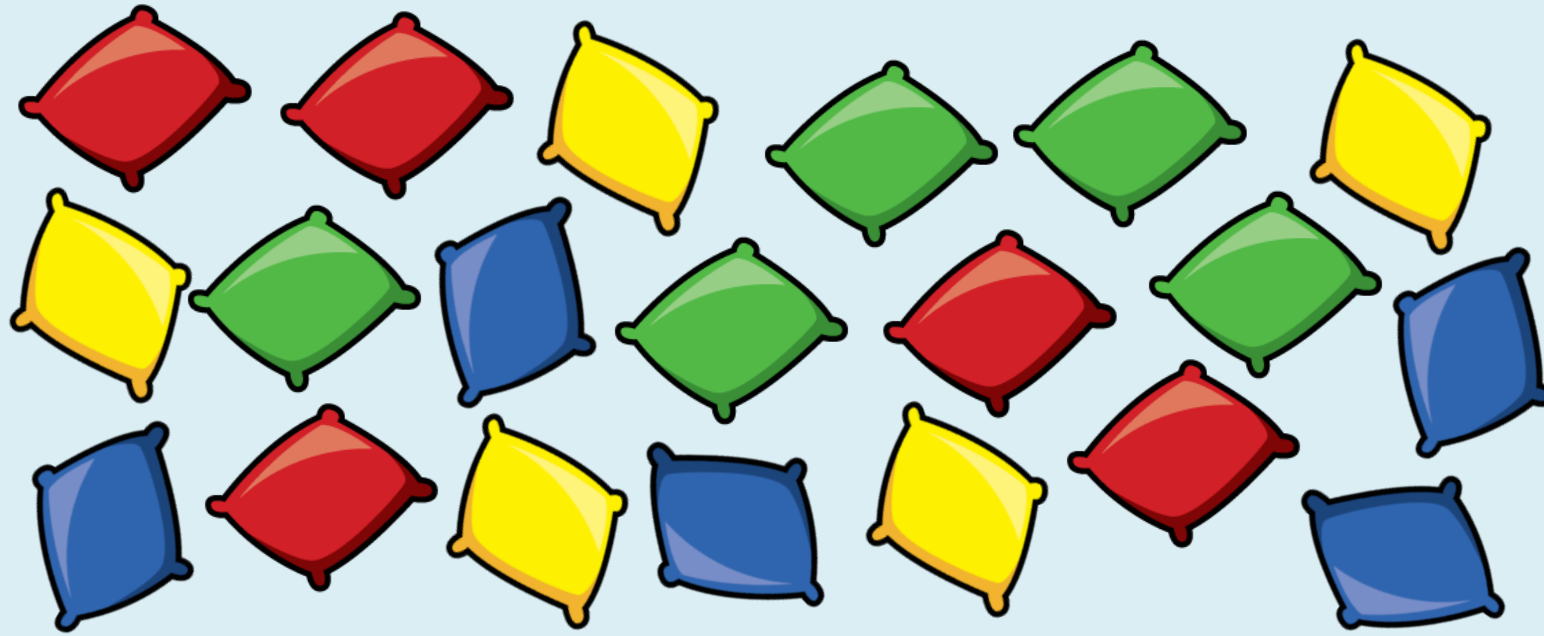
Grouping



$$6 \div 3 = 2$$



How many
groups we can
make



How many groups of 10 can you make?

How many groups of 5?

How many groups of 4?

How many groups of 2?

How many groups of 1?

Have a think





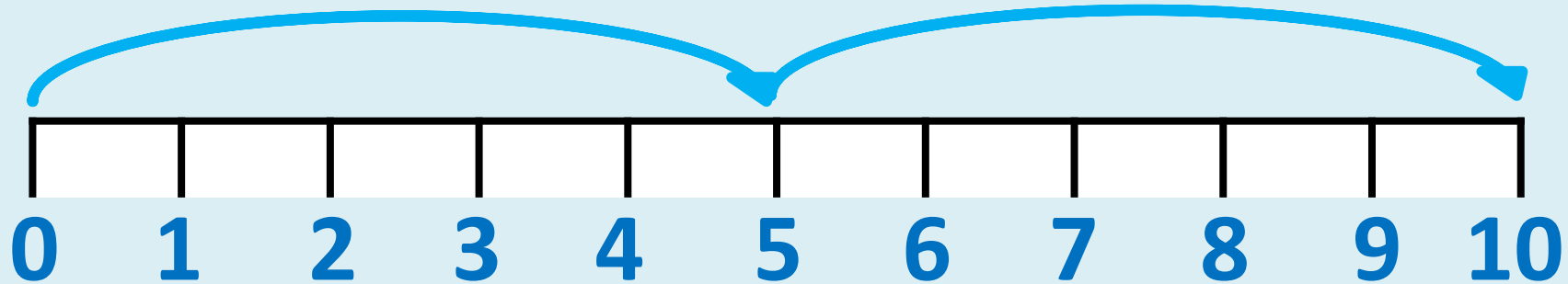
Your turn
Questions 1 - 2



Guided Practice

We can also use a number line to help us when grouping.

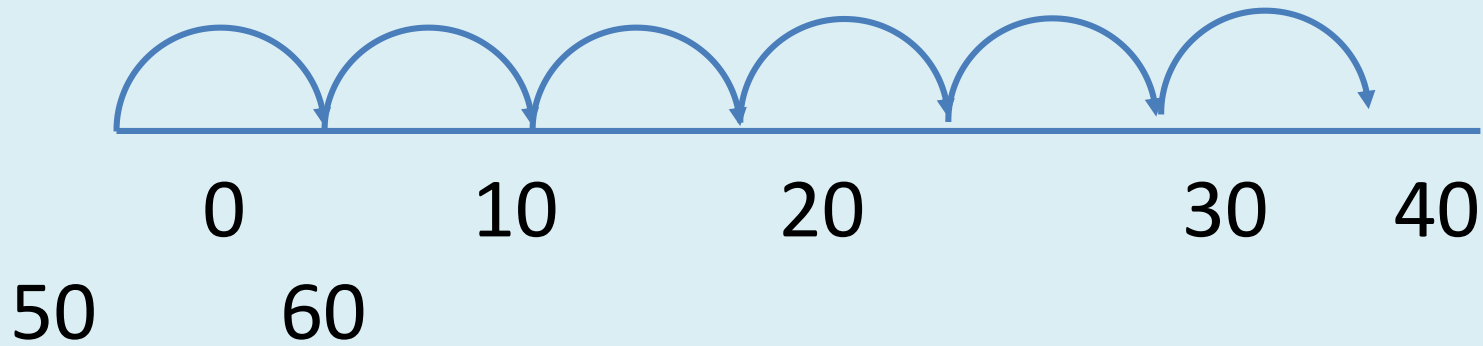
How many groups of 5 can you make from 10?



$$10 \div 5 =$$

$$60 \div 10 =$$

Have a think



jumps of 10 are equal to 60



Your turn
Questions 3 - 4

Problem Solving

There are 24 footballs.
Each team needs 6 balls.
How many teams
can play?

There are 18 bananas.
3 bananas fit in a pack.
How many packs
can we make?

True or False

Can you prove it?

20 in equal
groups of 5 will
make 5 groups.



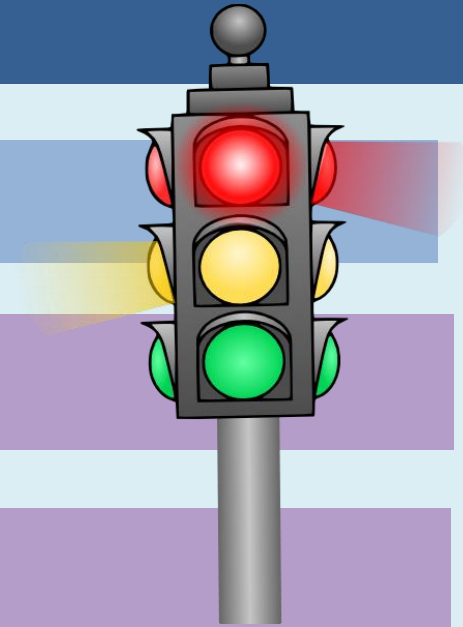
Reflection – Traffic Lights


Where did I get to today?


I can now.....


I need more practice with...

I still need to learn how to



 ... make
equal
groups.

 ... use the
 \div symbol.

 ... divide by
grouping.