1 Here are some socks.

a) Draw lines to match the pairs of socks.
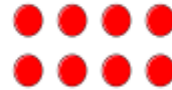
b) Complete the sentences.

There are ☐ socks altogether.

There are ☐ socks in each pair.

There are ☐ pairs of socks.

2 Here are some counters.

a) Circle groups of 2

b) Complete the sentences.

There are ☐ counters altogether.

There are ☐ equal groups of 2 counters.

4 Use 30 counters.

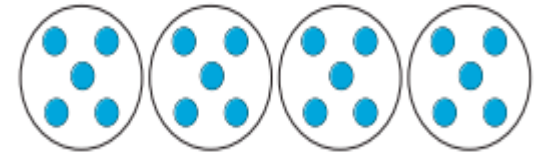a) How many equal groups of 2 can you make? ☐

b) How many equal groups of 5 can you make? ☐

c) How many equal groups of 10 can you make? ☐
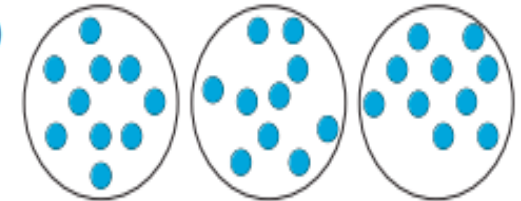
Talk about your answers.

3 Complete the sentences.

a)

There are ☐ counters altogether.

There are ☐ equal groups of ☐ counters

b)

There are ☐ counters altogether.

There are ☐ equal groups of ☐ counters.

Use counters to make equal goups.

Can we make two equal teams?

There are 4 altogether.

They can make 2 equal teams of ____ .

Can we make equal teams?

There are ____ altogether.

They can make 2 equal teams of ____ .

Is there another way?

There are 2 equal groups of 4 children.

How many are there altogether? ____

Can we make two equal groups?

What did you find out?

Can we make any equal groups?

There are 2 teams.
Each team gets 5 balls from the bag.

How many balls do the 2 teams have in total? ____

There are 20 rings in total.

How many ways can they be put into equal groups?

GROUP A Friday 12.2.21 CHALLENGE

We have 13 footballs.
We need 6 groups of 2.
Do we have enough?

There are 20 cones.
Each team needs 2 cones.
How many teams can play?

There are 20 cones.
Each team needs 5 cones.
How many teams can play?

How many beanbags are in the box?
There are less than 20.
They can make equal groups of 3 or 5.

I am thinking of a number between 20 and 30

I can only make equal groups of 5

What must my number be?

What happens when I try to make groups of 2 with it?

What happens when I try to make groups of 10 with it?

Amir has some counters.
He makes 5 equal groups.

The amount he started with is greater than 10 but less than 35

How many counters could he have started with?

How many will be in each group?

Tommy and Jack each have the same number of sweets.

Tommy has 5 equal groups of 2
Jack has 1 equal group.
How many sweets are in Jack's group?

Complete the table. Use equipment to help you.

Representation	Description
	There are ____ altogether. There are ____ equal groups of ____
	There are ____ altogether. There are ____ equal groups of ____
	15 has been sorted into 3 equal groups of 5
	____ has been sorted into ____ equal groups of ____