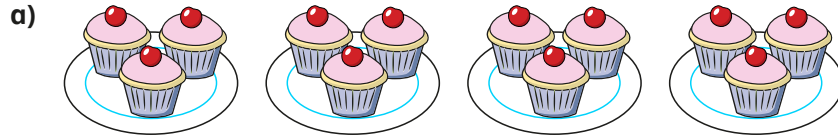


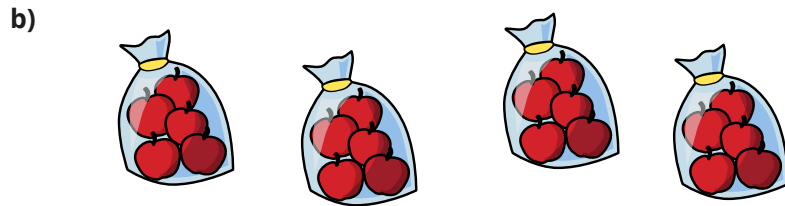
1 Complete the sentences to describe the groups.



There are plates.

Each plate has cakes.

There are equal groups of



There are bags.

Each bag has apples.

There are equal groups of

2 Kim has 6 equal groups of 5

a) Use cubes to show this.

b) Draw your cubes.

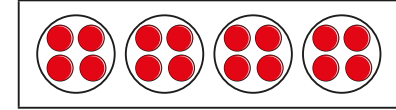
What could the cubes represent?

Talk about it with a partner.

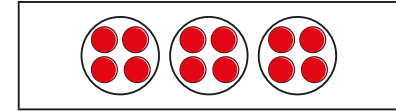


3 Match the statements to the pictures.

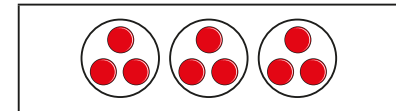
3 equal groups of 4



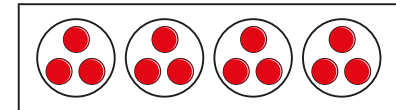
3 equal groups of 3



4 equal groups of 3



4 equal groups of 4



4

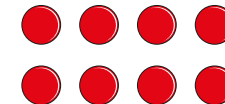


Arrange the coins into 3 equal groups.

How many coins are there in each group?

5

Here is an array.



a) Where can you see 4 groups of 2?

Show this in two different ways.

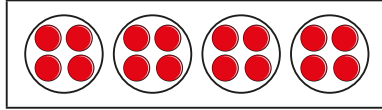
b) Where can you see 2 groups of 4?

Show this in two different ways.

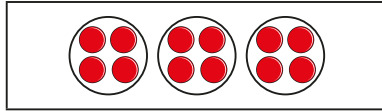


3 Match the statements to the pictures.

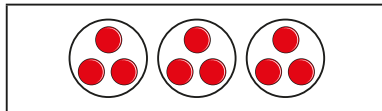
3 equal groups of 4



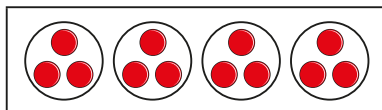
3 equal groups of 3



4 equal groups of 3



4 equal groups of 4



4

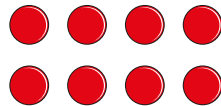


Arrange the coins into 3 equal groups.

How many coins are there in each group?

5

Here is an array.



a) Where can you see 4 groups of 2?

Show this in two different ways.

b) Where can you see 2 groups of 4?

Show this in two different ways.

6

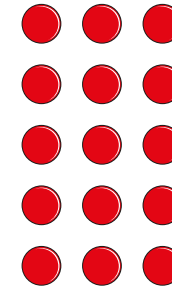
What does 5 equal groups of 0 look like?

Draw your answer.

Think of a number story to match your drawing.

7

Filip uses counters to show 5 equal groups of 3



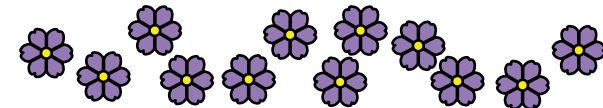
a) Draw more counters to show 5 equal groups of 4

b) How many more counters did you draw?

What do you notice?

8

Here are some flowers.



Arrange the flowers into equal groups in different ways.

How do you know you have found all the ways?

