

Canonbury Home Learning

**Year 1 Maths**

**Date: Wednesday 3.6.2020**

**LO: To make equal groups (sharing)**


Watch the interactive video on White Rose Home Learning


<https://whiterosemaths.com/homelearning/year-1/>


**Lesson 3 - Make equal groups (sharing)**


Summer Term - Week 1 (w/c 20 April)

**Flashback 4** Year 1 | Week 3 | Day 3

1) There are 10 flowers in each bunch.  
How many flowers are there altogether?  


2) The bowl is \_\_\_\_\_. (full or empty?)  


3) The tree is \_\_\_\_\_ than the house. (taller or shorter?)  


4) Find the total of 4 and 7  


**Success Criteria:**

1. Watch the video and pause it to answer the questions

2. Look for objects in your home to make equal groups with; do it by sharing. Represent what you have done with a bar model.

3. Represent your groups in these three ways:

Record the equal amount of objects you have gathered

arrange in rows and columns

sentence: .....shared equally between..... is .....

bar model e.g



4. Answer the questions on the worksheet.

**Model**

Today we are going to continue making equal groups, but this time we are going to do it by sharing. When we share we have to make sure that each group gets the same amount.

How many eggs are there?

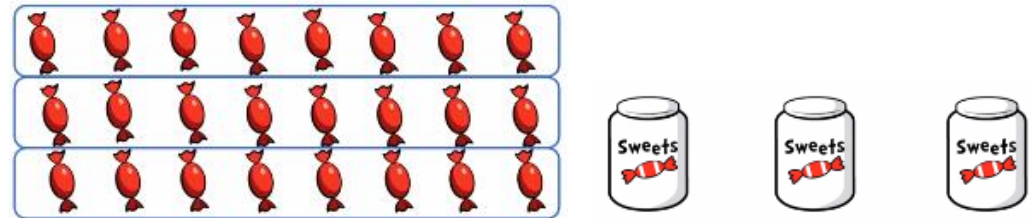
shared equally between  is



6		
2	2	2

How many sweets are there?

shared equally between  is



24		
8	8	8

## Try and do all 4 questions

1 Rosie and Amir are sharing some sweets.



a) Draw lines to share the sweets equally.

b) How many sweets does each child get?

Each child gets  sweets.

8 sweets shared equally between 2 is

2 Five children share some grapes.



a) Draw lines to share the grapes equally.

b) How many grapes does each child get?

Each child gets  grapes.

10 grapes shared equally between 5 is

- 3 Ron needs to share 20 bananas between 5 boxes.

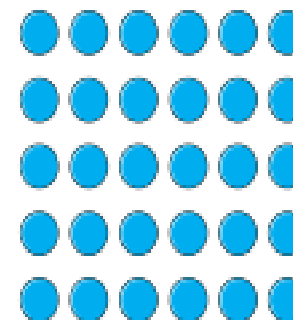


How many bananas will there be in each box?

20 bananas shared between 5 boxes is

There will be  bananas in each box.

- 4 Use 30 counters.



- a) Share the counters between 2 friends.

How many counters does each friend get?

- b) Share the counters between 5 friends.

How many counters does each friend get?

- c) Share the counters between 10 friends.

How many counters does each friend get?