



**Date: Friday 15.5.2020**

**LO: To make arrays by making equal groups**

**Success Criteria:**

- |  |
|--|
| 1. Choose small objects in your house  |
| 2. Make arrays with your small objects |
| 3. Record arrays in a number sentence  |

**Model**

I have chosen to make an array with these buttons.



Find small objects in your homes. Make arrays with your objects.

How can I record my array with a number sentence? Record arrays in a number sentence: There are 5 buttons in each row.

There are 3 rows 5 + 5 + 5 = 15

There are 15 buttons altogether.

Canonbury Home Learning  
**Year 1 Maths**

**Date: Friday 15.5.2020**

**LO: To make arrays by making equal groups**

**Success Criteria:**

1. Choose small objects in your house
2. Make equal groups with small objects
3. Record arrays in a number sentence

**Model:** Use objects in your house to make arrays.



Find small objects in your homes. Make arrays with your objects.

How can I record my array with a number sentence?

Record arrays in a number sentence: There are      cakes in each row.

There are      rows      +      +      +      =     

There are      cakes altogether.

**Task 1**

Find small objects in your homes.

Make arrays with your objects.  
Think about these statements and  
number sentences.

There are \_\_\_\_ in each row.

There are \_\_\_\_ rows.

\_\_\_\_ + \_\_\_\_ + \_\_\_\_ = \_\_\_\_

There are \_\_\_\_ altogether.

**Task 2**

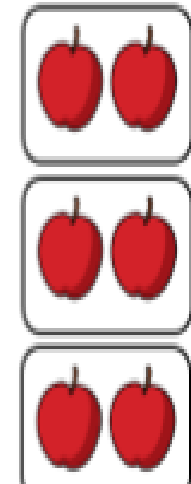
Build an array with counters to represent the apples.  
Complete the sentences.

There are \_\_\_\_ apples in each row.

There are \_\_\_\_ rows.

\_\_\_\_ + \_\_\_\_ + \_\_\_\_ = \_\_\_\_

There are \_\_\_\_ apples altogether.



**Scroll down for the rest of the apples tasks.**

**Task 3**



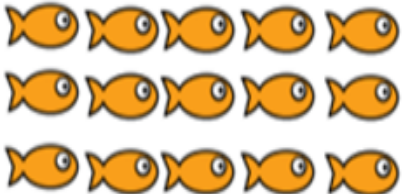
Eva begins to make an array with 40 counters.  
She has finished her first row and her first column.  
Complete her array.



**Task 4**

Please scroll down to see task 4 and complete the table.

Array	Description - columns	Description - rows	Totals
	5 columns 2 cookies in each column	2 rows 5 cookies in each row	$2 + 2 + 2 + 2 + 2 = 10$ $5 + 5 = 10$
	___ columns ___ donuts in each column	___ rows ___ donuts in each row	
	___ columns ___ fish in each column	___ rows ___ fish in each row	
	3 columns 5 cupcakes in each column	5 rows 3 cupcakes in each row	

Array	Description - columns	Description - rows	Totals
	5 columns 2 cookies in each column	2 rows 5 cookies in each row	$2 + 2 + 2 + 2 + 2 = 10$ $5 + 5 = 10$
	___ columns ___ donuts in each column	___ rows ___ donuts in each row	
	___ columns ___ fish in each column	___ rows ___ fish in each row	
	3 columns 5 cupcakes in each column	5 rows 3 cupcakes in each row	

Build the array with counters/objects.  
Complete the sentences.



There are \_\_\_ apples in each row.

There are \_\_\_ rows.

+ \_\_\_ + \_\_\_ + \_\_\_

There are \_\_\_ apples altogether.

Build the array with counters/objects.

Complete the sentences.



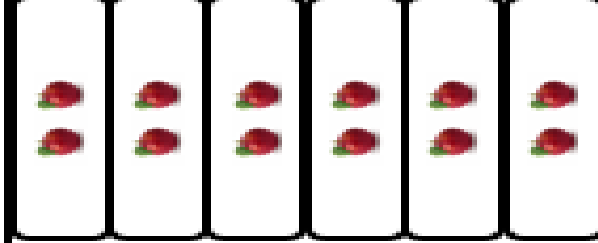
There are \_\_\_ apples in each row.

There are \_\_\_ rows.

+ \_\_\_ + \_\_\_ + \_\_\_ + \_\_\_

There are \_\_\_ apples altogether.

Build the array with counters/objects.  
Complete the sentences.



There are \_\_\_ apples in each row.

There are \_\_\_ rows.

+ \_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ + \_\_\_

There are \_\_\_ apples altogether.