

Canonbury Home Learning  
**Year 1 Maths**  
**Steppingstone activity**



**Date: Thursday 14.5.2020**

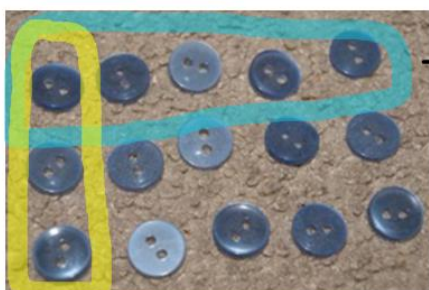
**LO: To begin to make arrays by making equal groups**

**Success Criteria:**

- |                                                                              |
|------------------------------------------------------------------------------|
| 1. Choose small objects in your house                                        |
| 2. Make arrays with your objects                                             |
| 3. Think about the questions; how many in each row? How many in each column? |

**Model**

I have chosen to make an array with these buttons.



row

column

**Questions to think about.**

How many buttons in each row? 5

How many buttons in each column? 3

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

Or look for arrays which already exist, eg on a lego brick or a bar of chocolate.



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

**Success Criteria:**

|                                                                              |
|------------------------------------------------------------------------------|
| 1. Choose small objects in your house                                        |
| 2. Make arrays with your objects                                             |
| 3. Think about the questions; how many in each row? How many in each column? |

**Model:**

I have chosen to make an array with cakes.



**Questions to think about.**

How many cakes in each row? \_\_\_\_\_

How many cakes in each column? \_\_\_\_\_

How many cakes altogether? \_\_\_\_\_


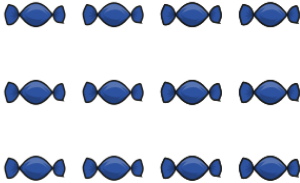
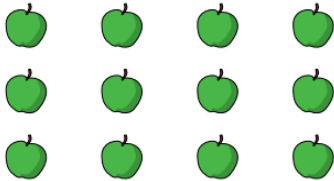
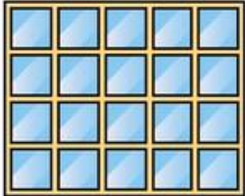
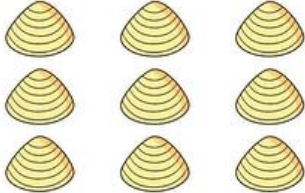

Find small objects in your homes. Make arrays with your objects.

Or look for arrays which already exist, eg on a lego brick or a bar of chocolate.



**Year 1 Maths**

**Main activity** Complete all tasks if you can today

| Task 1                                                                                                                                                                                                                                                                                                           | Task 2                                                                                                                                                                                                                                                                                                                                                                                                 | Task 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Task 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Make arrays with your objects</p> <p>Use objects or draw pictures.</p>  <p style="background-color: yellow;">Questions to think about.</p> <p>How many in each row?<br/>_____</p> <p>How many in each column?<br/>_____</p> | <p>Circle each row of sweets.</p>  <p>How many rows are there?<br/>There are <input type="text"/> rows.</p> <p>Circle each column of apples.</p>  <p>How many columns are there?<br/>There are <input type="text"/> columns.</p> | <p>How many windows?</p>  <p>There are <input type="text"/> rows.<br/>There are <input type="text"/> windows in each row.<br/>There are <input type="text"/> windows altogether.</p>  <p>There are <input type="text"/> rows.<br/>There are <input type="text"/> shells in each row.<br/>There are <input type="text"/> shells altogether.</p> | <p>Make this array.</p>  <p>Complete the sentences.</p> <p>a) There are <input type="text"/> counters in each row.<br/>There are <input type="text"/> rows.<br/>There are <input type="text"/> counters altogether.</p> <p>b) There are <input type="text"/> counters in each column.<br/>There are <input type="text"/> columns.<br/>There are <input type="text"/> counters altogether.</p> <p>Make your own array.<br/>How many rows are there?<br/>How many columns are there?</p> |

