



Yr 1, 22.06.20

Maths- multiplication

Fluency

Use concrete resources such as counters, cubes, pasta shells, sweets.

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.



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	

Problem solving

Eva begins to make an array with 40 counters.

She has finished her first row and her first column.

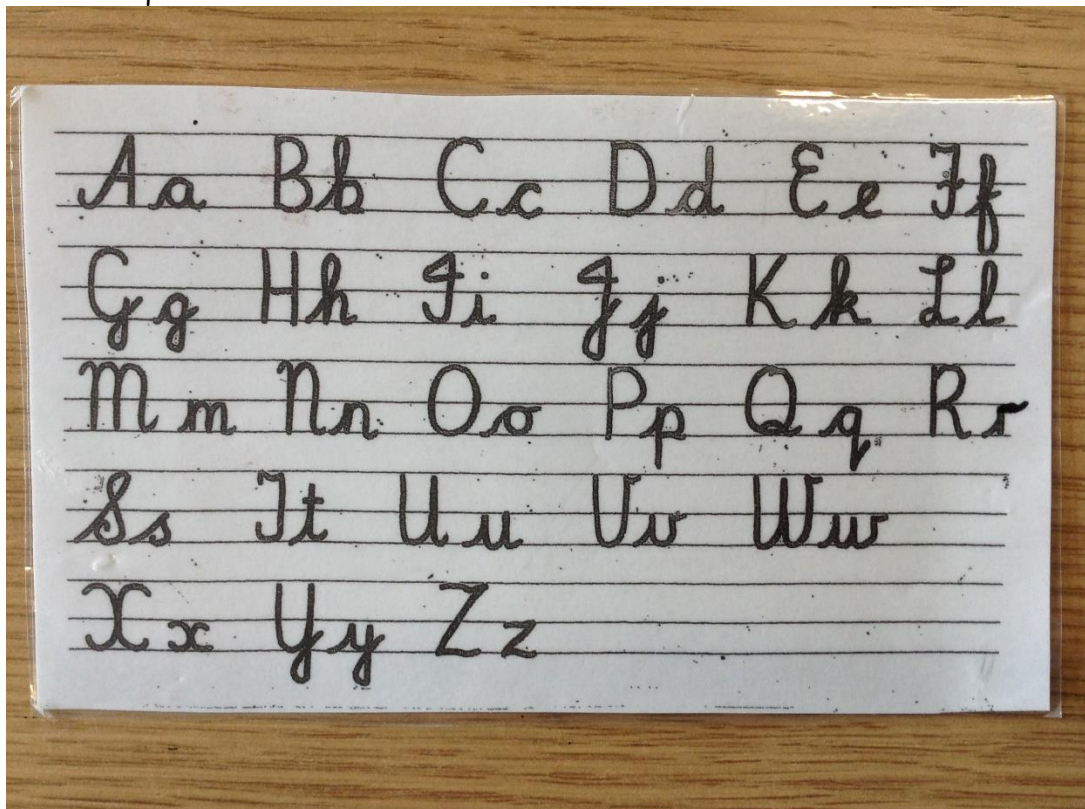
Complete her array.



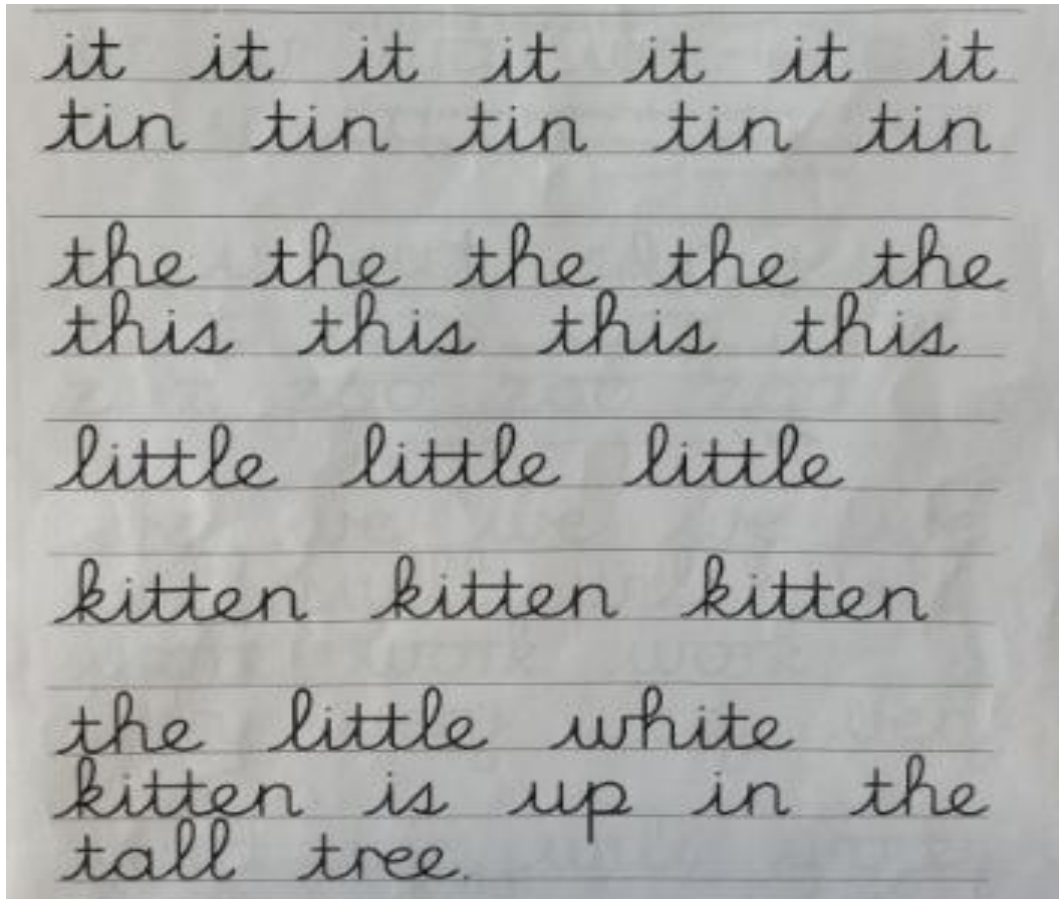
Write two different number sentences to describe the finished array.

Handwriting

Can you remember how we form our cursive letters? Now it's time to practise!



Copy the words on a piece of paper, concentrating on your letter formation.



Spellings

Look	Say	Cover	Write	Check	Write	Check	Write	Check
a			ah	x	a	✓	a	✓
he								
me								
she								
we								
no								
go								

Now choose two of the words to write 2 different sentences.

1. _____
2. _____

Foundation subject - D&T-kites

This half term you are going to be designing and making your own amazing kite! You will have time to find any resources and materials you will need in order to make your kite next

week. The materials needed will all depend on your design, but you will need at least two sticks to make the frame. You could use something like garden canes or thin wood dowels. You could also use plastic straws, art straws or bamboo skewers.

First, we need to find out some information about kites. Watch the clip below, it explains how kites fly, and shows a method for making a kite which might be useful for when you make your own kite later.

https://www.youtube.com/watch?v=mc3AUuj9_I

Now watch the power point 'Parts of a kite' in the supporting documents and draw your own kite labelling parts of the kite and their functions.

