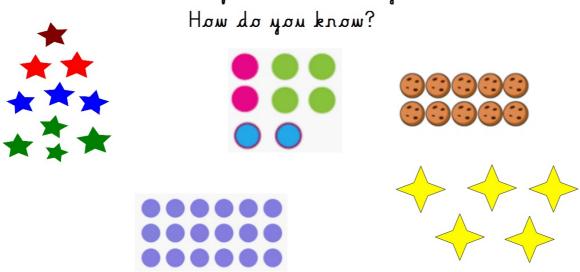
Can you remind someone at home what an array is?

Which of these are arrays? Haw da yau knaw?

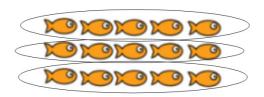


Can you make an array at home using some objects. How many are in each row/column?

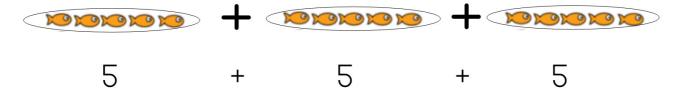


Have a look at this array.

Can you make groups of 5?



How many groups of 5 are there? There are 3 lots of 5! We can show this using repeated addition:



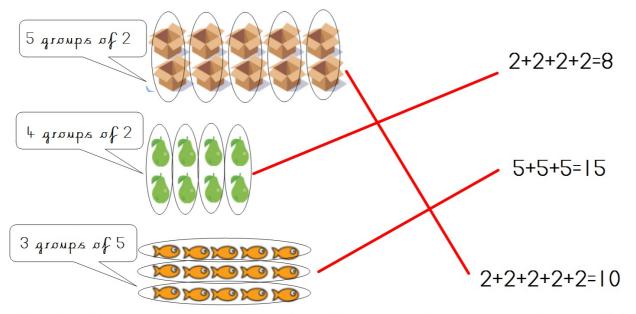
Can you count in 5's to work out the answer? 5+5+5=15

You can match arrays to their repeated addition number sentence by grouping the array.

Circle each group to find out how many groups there are.

This is the amount of times you will add the number.

The number you are adding is the amount of objects in one group.



To check your answer, count the objects in the array and see if the answer is the same!

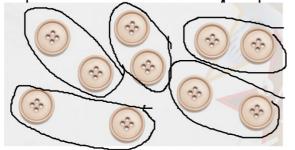
Here is a repeated addition numb

sentence.

Start by seeing what number you' adding. How many objects will be in o. group?

2 (because we are adding 2 each tim How many times are we adding 2

Group the buttons into 5 groups of

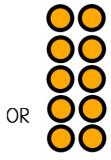


Then line each grou.

up to make an arrai



Use the buttons to make an array representing 2+2+2+2+2=10.



—I'm going to	I'm going to have a go at drawing some arrays.														
The first th	The first thing I need to do is check how many rows or columns I $$														
need. Have	need. Have you spotted it? Each row has 5 sweets!														
	Then I need to find out how many rows there are. Have you found it?														
	There are 2 rows of sweets!														
				-		Г		sign)							
	Now I need to draw 2 rows, each with 5 sweets.														
I could use dots to represent each sweet or draw the sweets.															
		Tha	re are	2 -	×	~ [C 111	o o t	<i>c</i>						
						•			Δ.						
	Each row has 5 sweets in.														
•	•	• •	•	2	+	2	+	2	+	2	+	2	=	(
•	•	• •	•												
NI I I					1	-				.1	1 \	11		. 1	
Now look at this next question - it looks super similar! What is the															
same and u	ihat i	s diff	erent'	See	if	you	can	dr	aw t	his	arr	ay!			
						L									
		The.	re are	5 ra	z w	of	ьw	eet.	<u>6</u> .						
		Each	røw	has	2 в	wex	ats	in.	-						