

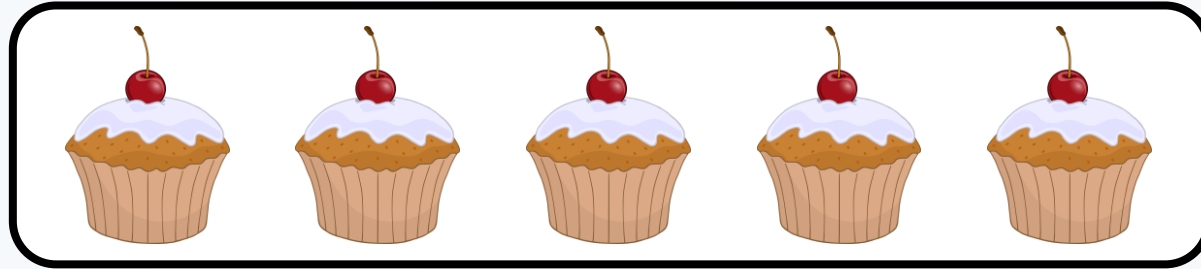
Make arrays

Monday 18th January

We are going to look at equal groups in arrays. An arrangement of objects, pictures, or numbers in rows and columns is called an array.

Let's begin to look at rows.

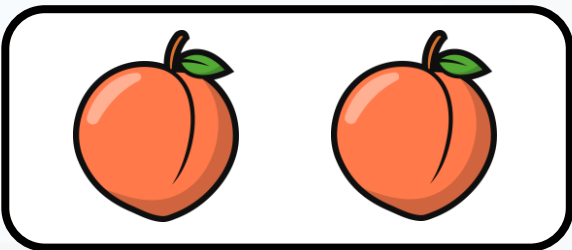
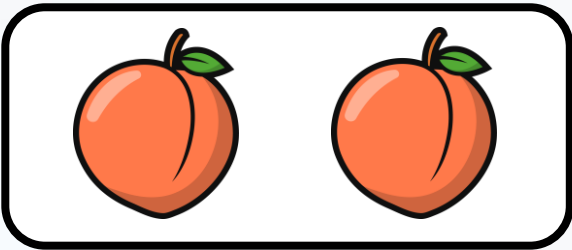
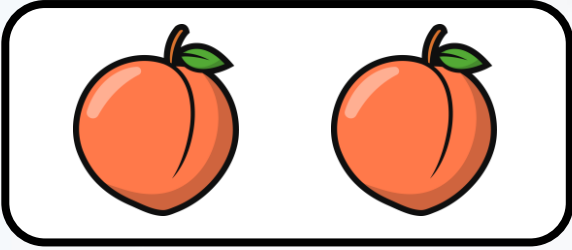
What is a row?



How many in each row? _____

How many rows are there? _____

Complete the sentences.



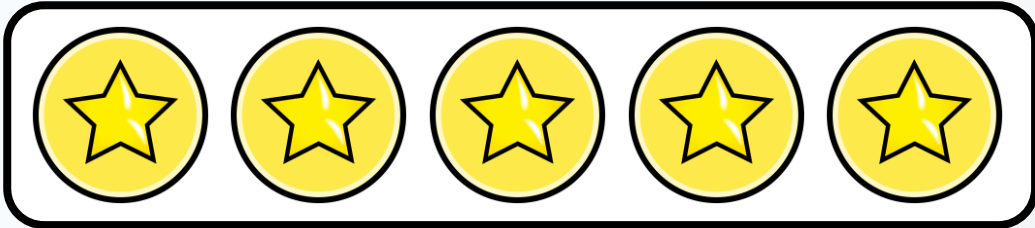
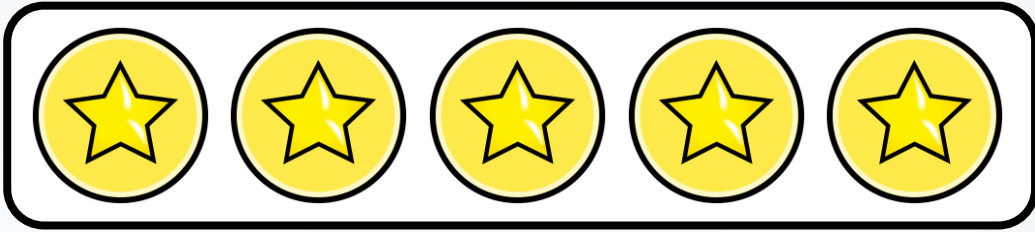
There are _____ in each row.

There are _____ rows.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

There are _____ altogether.

Complete the sentences.



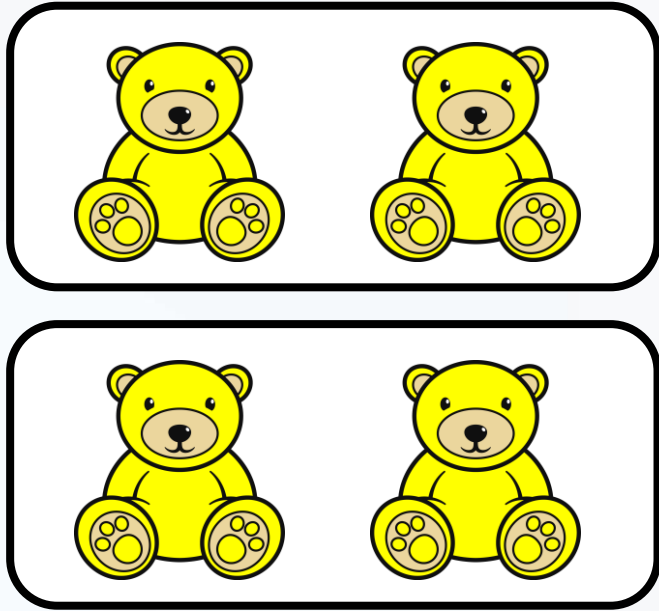
There are _____ in each row.

There are _____ rows.

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

There are _____ altogether.

Complete the sentences.



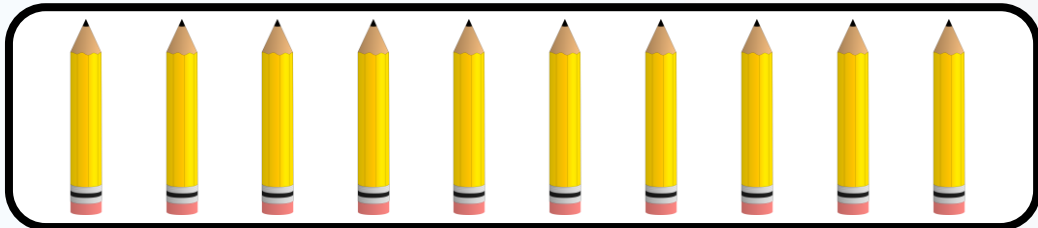
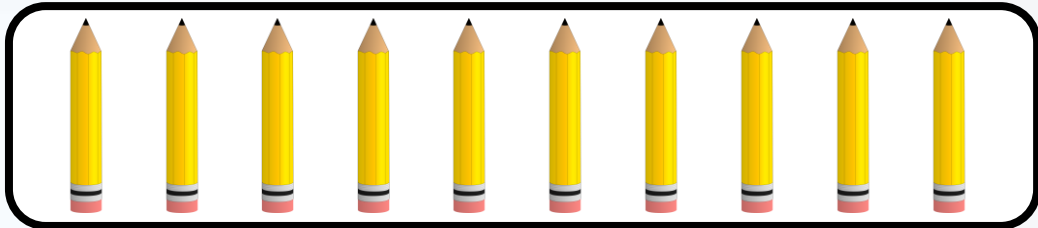
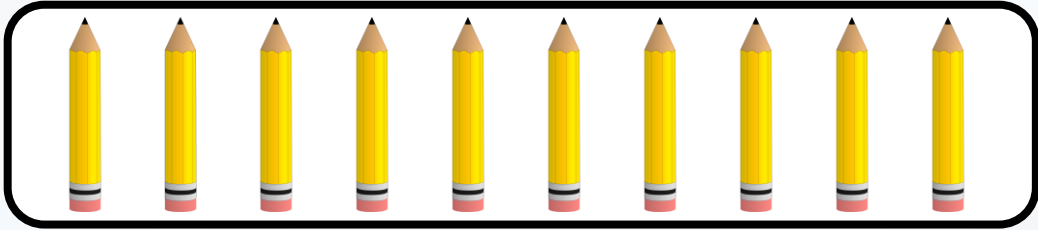
There are _____ in each row.

There are _____ rows.

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

There are _____ altogether.

Complete the sentences.

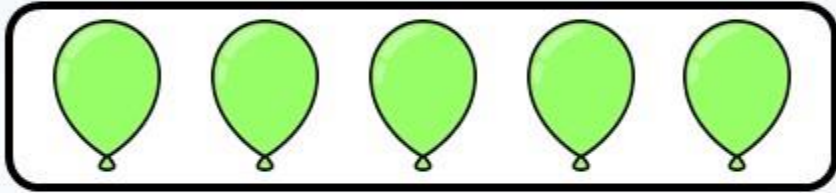
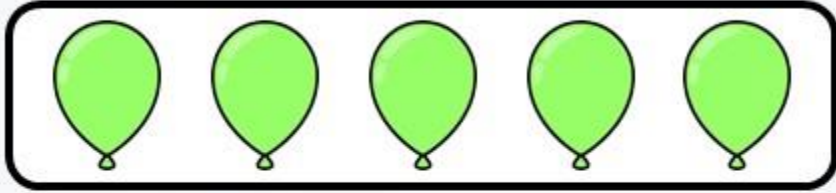
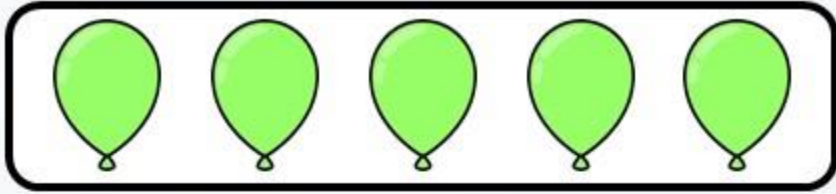


There are _____ in each row.

There are _____ rows.

$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

There are _____ altogether.



Dom

The matching number sentence is $5 + 5 + 5$.

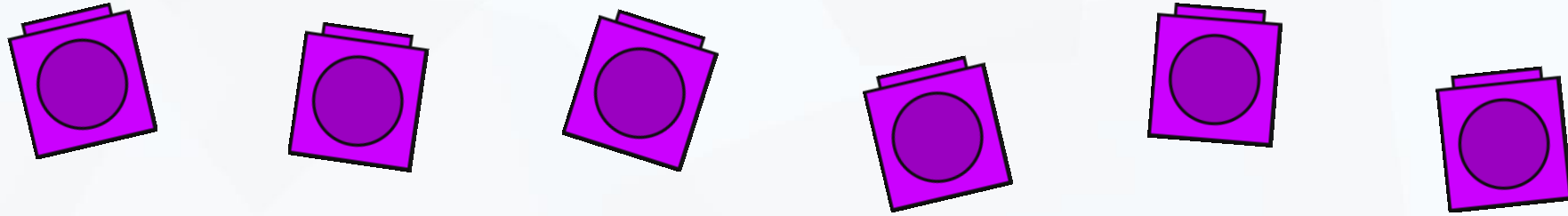


Kat

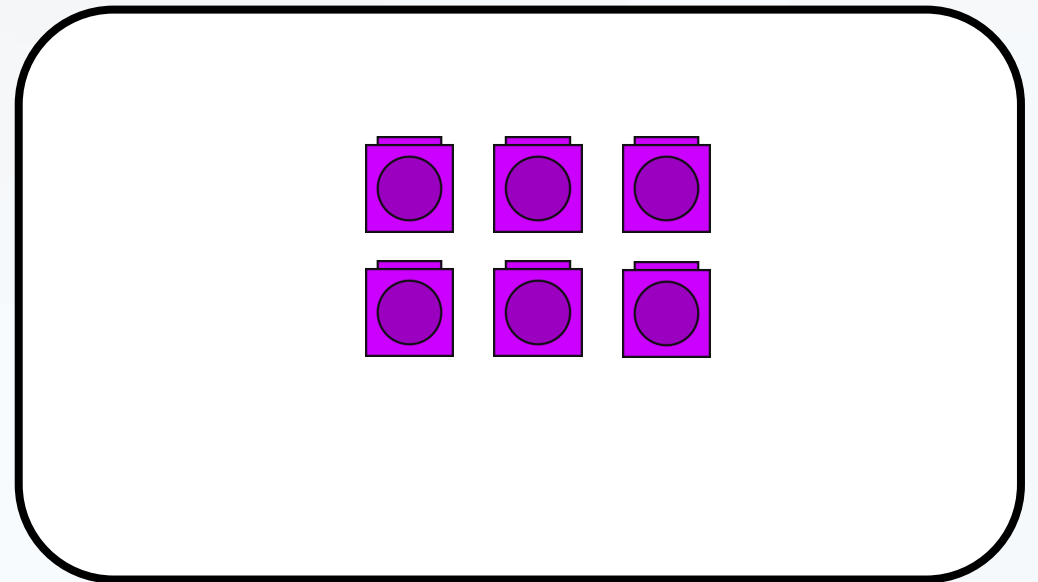
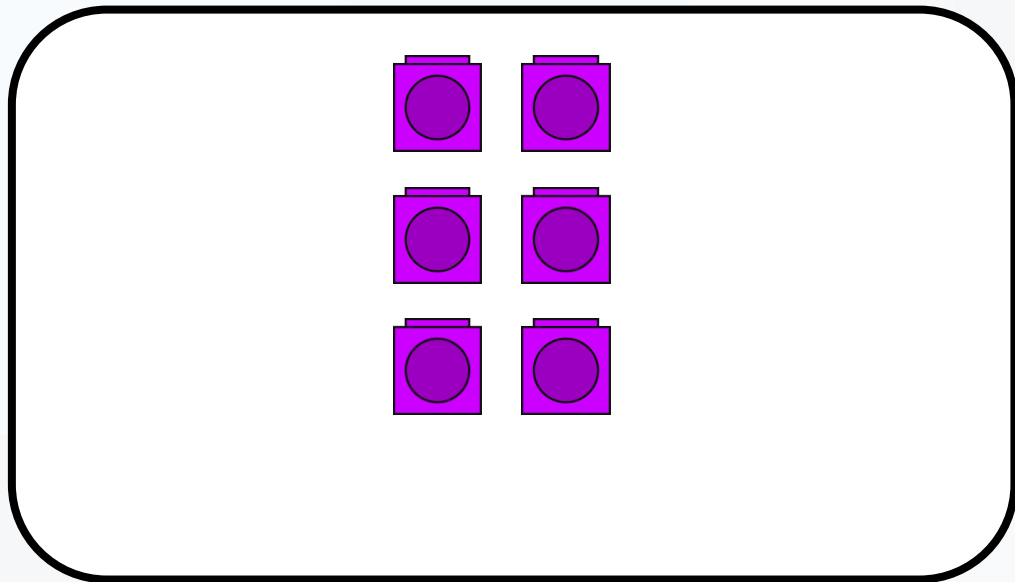
The matching number sentence is $3 + 3 + 3$.

Who do you agree with?
Explain your answer.

What array could be built with 6 cubes?



Build, draw and describe the array.



Main Task

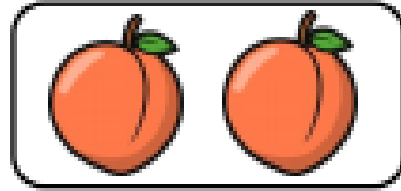
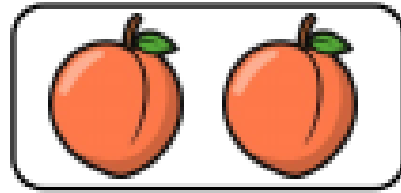
Using the sheet on the next slide, recreate the different images using objects from your house or the online resource.

Work out the rows and write down the number sentence to match.

I will show you what to do!

EXTRA

Create your own questions for working out rows for Miss Bullimore to have a go at!

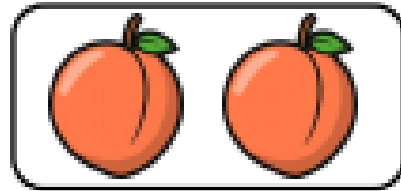


There are _____ in each row.

There are _____ rows.

_____ = _____

There are _____ altogether.

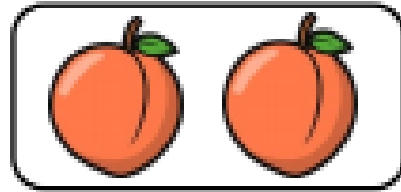
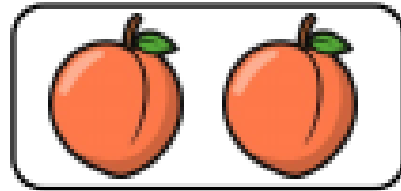


There are 2 in each row.

There are 2 rows.

_____ = _____

There are _____ altogether.

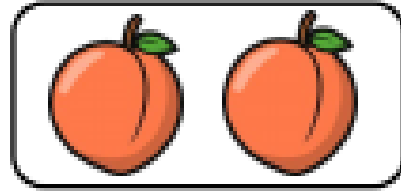
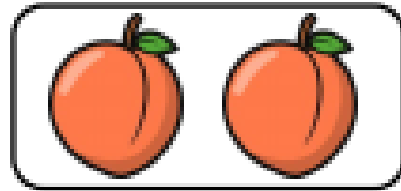


There are 2 in each row.

There are 2 rows.

$$\underline{2 + 2} = \underline{4}$$

There are _____ altogether.

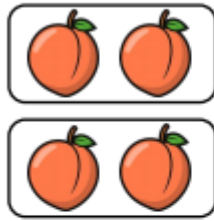


There are 2 in each row.

There are 2 rows.

$$\underline{2 + 2} = \underline{4}$$

There are 4 altogether.

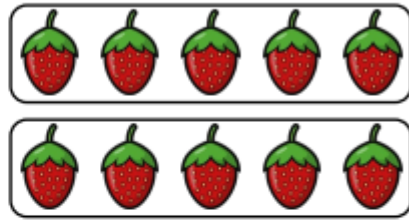


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.



There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.

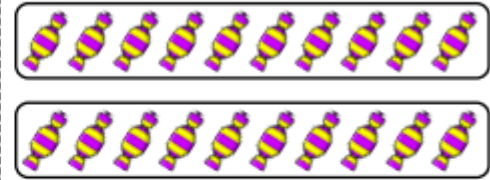


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.

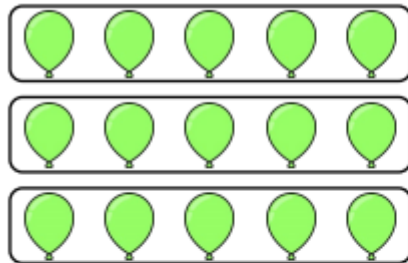


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.

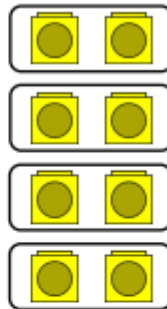


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.

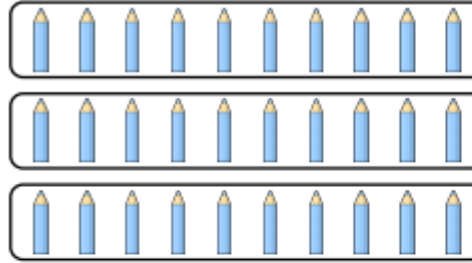


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.

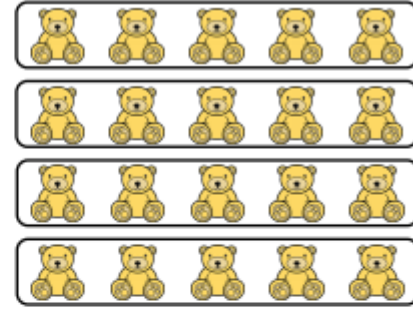


There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.



There are ____ in each row.

There are ____ rows.

_____ = _____

There are ____ altogether.