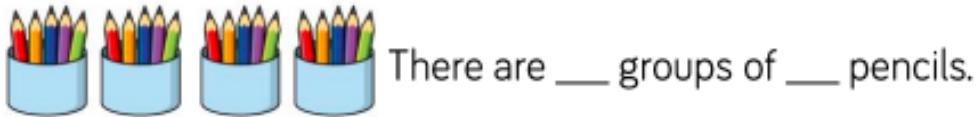


Are the groups equal or unequal? Write a label for each.

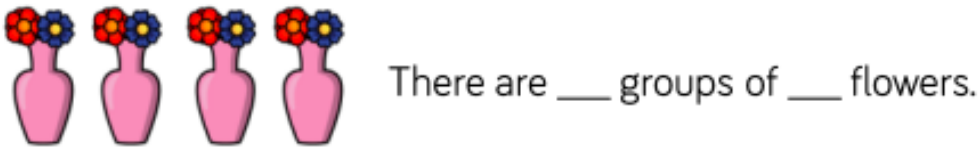




Complete the sentences



There are ___ groups of ___ pencils.



There are ___ groups of ___ flowers.

Josh is drawing equal groups of 3



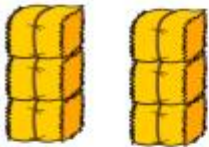
Complete his drawing.

Dora and Rosie are making hay bundles.

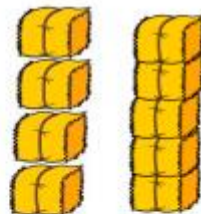
Who has made equal groups?



Dora



Rosie



Explain how you know.

Use concrete materials or pictures to complete the questions.

Alex has 4 equal groups. Show me what Alex's groups could look like.

Whitney has 3 unequal groups. Show me what Whitney's groups could look like.

How many wheels altogether?



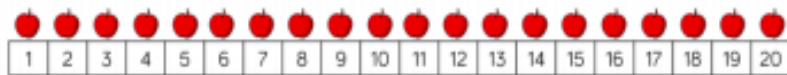
$$2 + 2 + 2 + 2 + 2 =$$

How many fingers altogether?



$$5 + 5 + 5 =$$

How many apples are there? Complete the sentences.



$$5 + 5 + 5 + 5 = \underline{\quad}$$

There are apples.

There are groups of apples which is equal to

How many fish are there?

Complete the sentences.

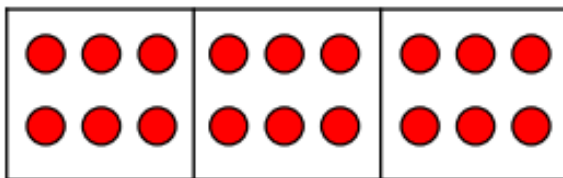


Can you show this using ten frames?

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

There are fish.

Complete the sentences to describe the equal groups.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 18$$

$$\underline{\quad} \times \underline{\quad} = 18$$

There are equal groups with in each group.

There are three .

Complete:

Three 2s	Draw It	Addition	Multiplication
There are 3 equal groups with 2 in each group.			

Complete:



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ lots of } 3 = \underline{\quad}$$

$$\underline{\quad} \text{ multiplied by } \underline{\quad} = 12$$

Complete:



4 lots of 3



$$= 1 \times \underline{\quad}$$

There are four baskets.

There are three dolls in each basket.

How many dolls are there altogether?

Draw an image and write a calculation to represent the problem.

Complete the number sentences to describe the arrays.



$$2 \times 3 \quad \text{and} \quad \underline{\quad} \times \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} \quad \text{and} \quad \underline{\quad} \times \underline{\quad}$$

Draw an array to show:

$$4 \times 5 = 5 \times 4$$

$$3 \text{ lots of } 10 = 10 \text{ lots of } 3$$

