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

$\square$ Complete the sentences

There are $\qquad$ groups of $\qquad$ flowers.

Josh is drawing equal groups of 3


Complete his drawing.
Dora and Rosie are making hay bundles.
Who has made equal groups?


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.

Explain how you know.

| Dora and Rosie are making hay bundles. | Use concrete materials or pictures to <br> complete the questions. |
| :--- | :--- |
| Who has made equal groups? | Alex has 4 equal groups. <br> Show me what Alex's groups could look <br> like. |
| Whitney has 3 unequal groups. |  |
| Show me what Whitney's groups could |  |
| look like. |  |

How many wheels altogether?


How many fingers altogether?


How many apples are there? Complete the sentences.

$5+5+5+5=$ $\qquad$
There are $\qquad$ apples.
There are $\qquad$ groups of $\qquad$ apples which is equal to $\qquad$
How many fish are there?
Complete the sentences.


Can you show this using ten frames?
$\qquad$ $+$ $\qquad$ $+$ $\qquad$
$\qquad$
There are $\qquad$ fish.

Complete the sentences to describe the equal groups.


There are $\qquad$ equal groups with $\qquad$ in each group.
There are three $\qquad$ .

Complete:

| Three 2s | Draw It | Addition | Multiplication |
| :---: | :--- | :--- | :--- |
| There are 3 <br> equal groups <br> with 2 in each <br> group. |  |  |  |

Complete:


Complete:


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.


Draw an array to show:
$4 \times 5=5 \times 4$
3 lots of $10=10$ lots of 3

