## Making Equal Groups

These two groups are equal:


These two groups are NOT equal:


What is the difference?


What do you think 'equal' means?

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


b) Explain how you know.

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Tick the boxes of the pictures that show equal groups.

## Cross the unequal boxes.



## Adding Equal Groups

The flowers are in equal groups.


| How many groups are there? |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| How can you tell? |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |



There are 3 bunches of bananas.
There are 4 bananas in each bunch.

3 bunches of $4=$ $\square$

3 groups of $\square$ $=$ $\square$
$\square$

There are $\square$
 altogether.


There are 2 plates of cupcakes.
There are 5 cupcakes on each plate.

2 plates of $5=$ $\square$
 $=$

$\square$ fives $=$ $\square$

There are
 altogether.

Do you have 5 coffee mugs (or bowls, or glasses) in your house?
Do you have 20 coins?


Divide the coins equally between the 5 cups.


How many coins are in each cup?
Can you draw it? $\square$

Divide the coins equally between the 2 cups.


How many coins are in each cup? Can you draw it? $\square$

There are


Each group has apples.


There are apples altogether.

There are


There are


## Making Equal Rows

How many cookies are on the tray?


3 cookies in 1 row 6 cookies in 2 rows

9 cookies in 3 rows
12 cookies 4 rows


| How many cookies in 5 rows? |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| How do you know? |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


rows
$2 \infty$ in 1 row


There are

altogether.


There are

altogether.

