

# Use Arrays

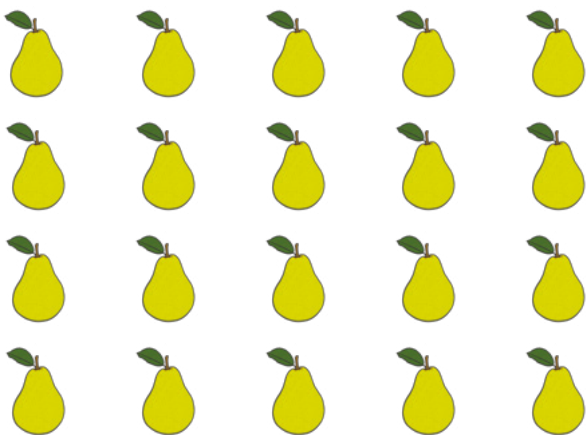
## Instructions

Type your answers in the boxes or use the drop-down menu to select your answer.

Try to explain your thinking where possible.



How many pears are there?



How do you know?

Fill in the sentences to match what you can see.

There are  strawberries.



There are  in each group



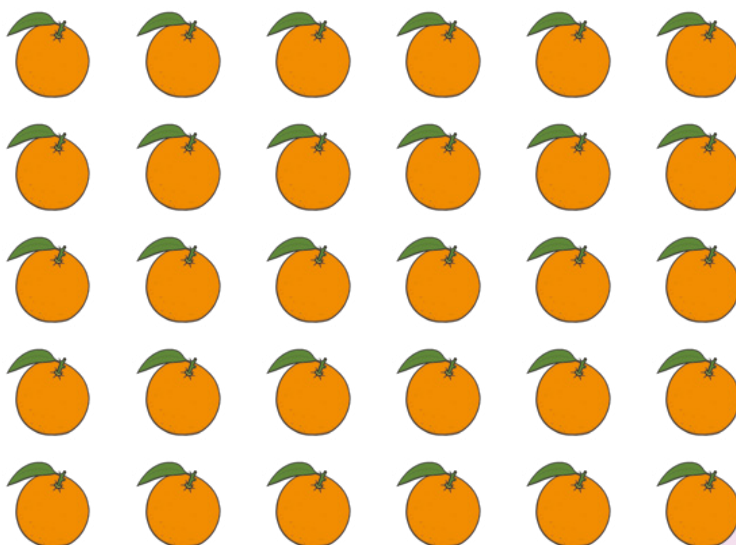
There are  equal groups.



There are 45 bananas. How could you check?

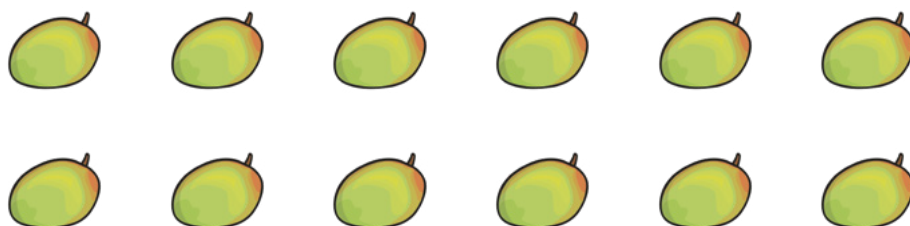


Count the oranges in fives. How many are there?



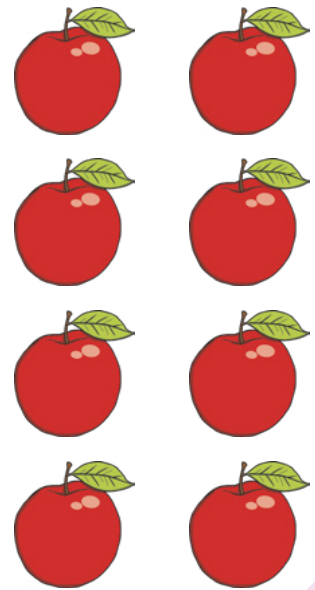
Explain how to count them in a different way.

How many mangoes are there?



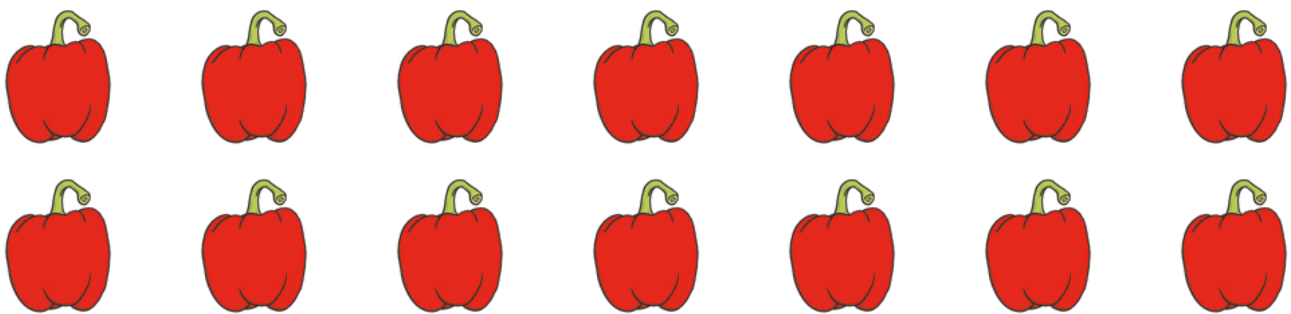
How do you know?

How many apples are there?

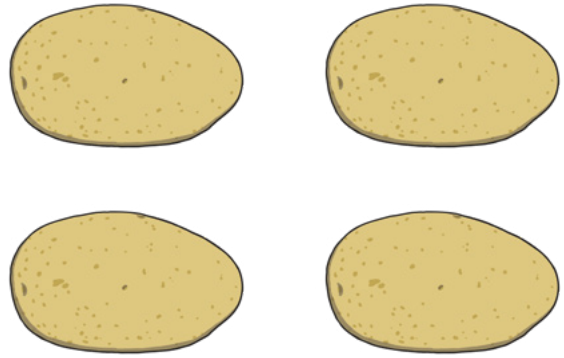


How do you know?

Describe what you can see.

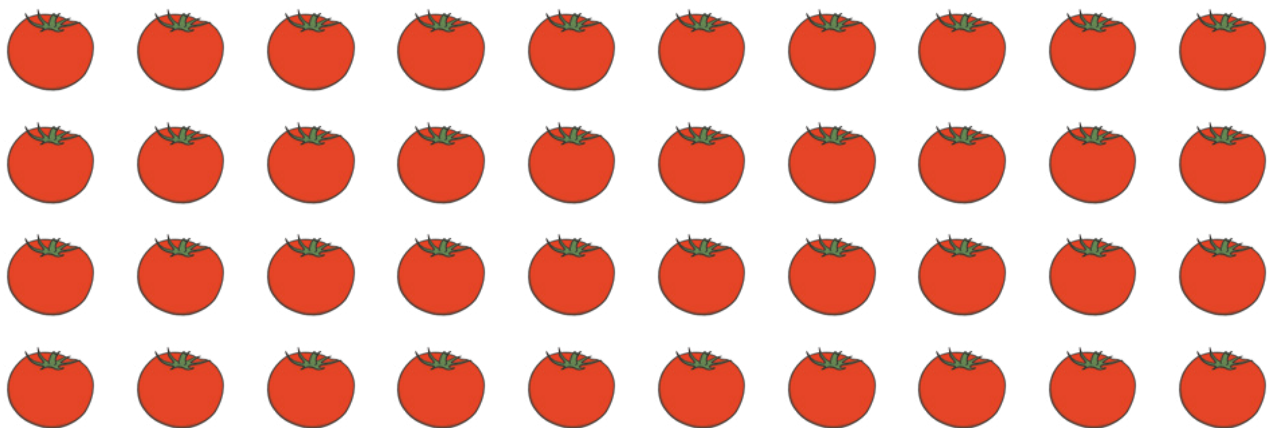


How many potatoes are there?



Explain how the potatoes could be arranged in a different way, using equal groups.

There are 40 tomatoes. What equal groups can you see?



How many onions are there?



Did you count the objects in tens or threes?

Does it make a difference to the answer?

Why?

What did you count up in to find out how many?

There are  mushrooms.



Explain how else you could have counted the mushrooms.

How many melons are there?



Explain how the melons could be arranged in a different way, using equal groups.