

Friday 17th July

Statistics

Today we are apply what we have learnt this week and we are going to look again at tally charts and pictograms.



Kitty made a tally chart of the birds in her garden.

Garden Bird	Tally
Robin	
Chaffinch	
Magpie	
Blue Tit	
Pigeon	

How many chaffinches did she see? 5

answer

Kitty made a tally chart of the birds in her garden.

Garden Bird	Tally
Robin	
Chaffinch	
Magpie	
Blue Tit	
Pigeon	

How many more robins than pigeons did she see?

3

answer

Write this number as a tally.

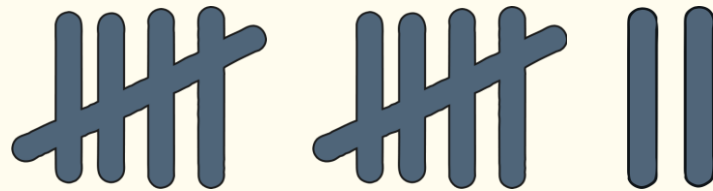
10



answer

Write this number as a tally.

12



answer

This pictogram shows favourite fruits in Class 2.



Which is the most popular fruit?

Bananas

answer

Bananas Grapes Apples Pears

This pictogram shows favourite fruits in Class 2.



Which is the
least popular
fruit?

Grapes

answer

Bananas Grapes Apples Pears

This pictogram shows favourite fruits in Class 2.



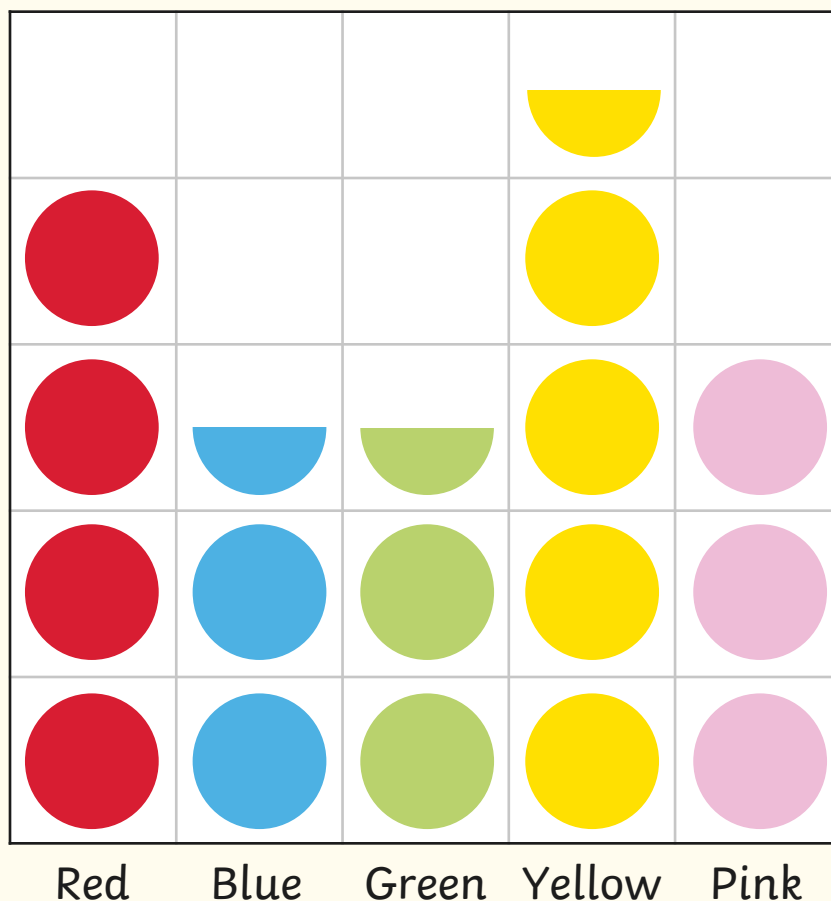
Bananas Grapes Apples Pears

answer

How many
more children
like apples
than pears?

2 more children
like apples than
pears.

This pictogram shows favourite colours in Class 2.

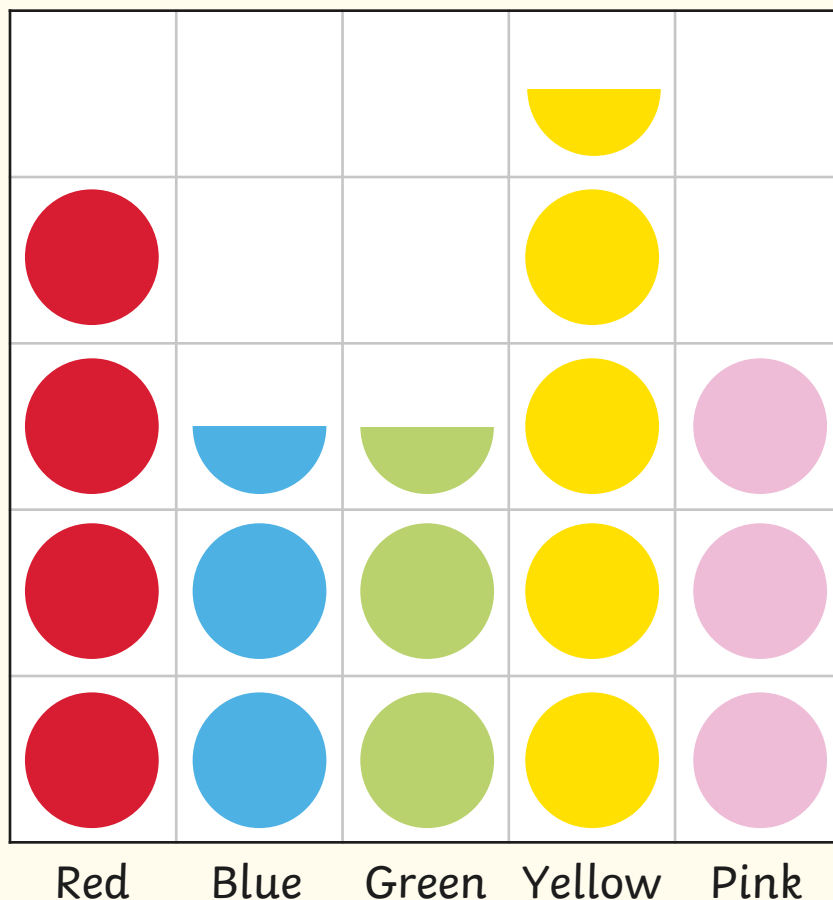


What questions
could be
answered by
the pictogram?

Example: Which
colour is the
most popular?

answer

This pictogram shows favourite colours in Class 2.

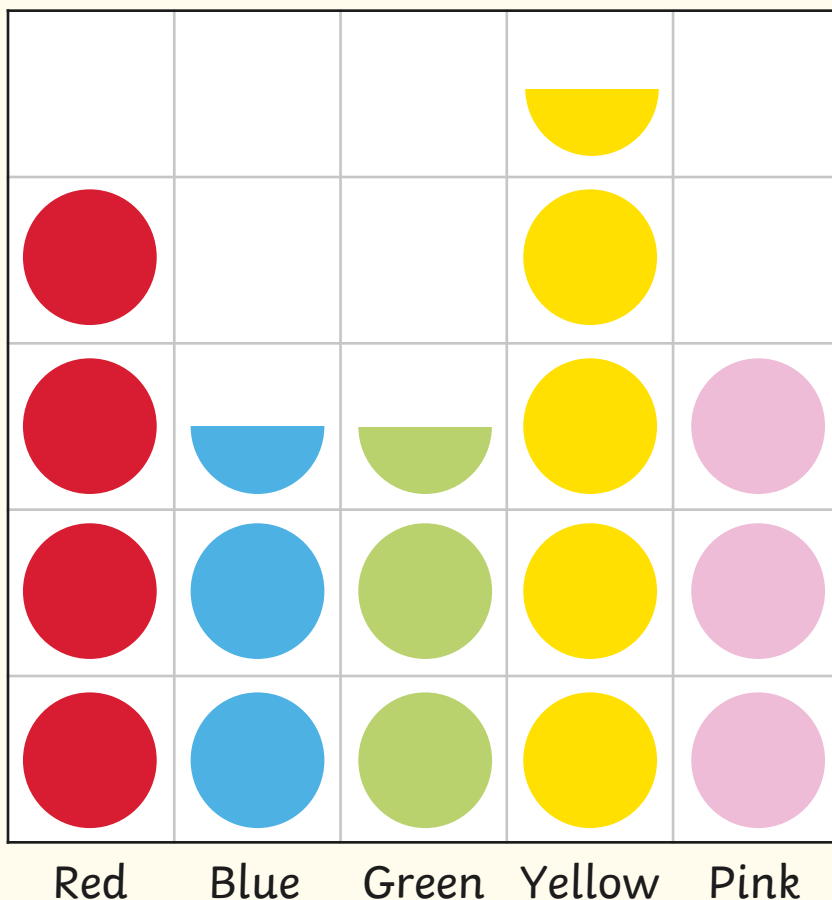


Each circle represents two children. How many children like blue the most?

5 children

answer

This pictogram shows favourite colours in Class 2.



Each circle represents two children. How many more children like yellow than green?

4 children

answer

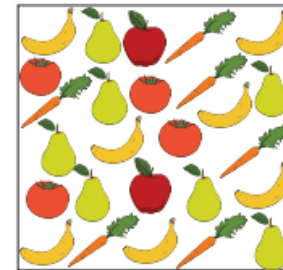
Activity






Please complete the activity sheet in your pack. There are three levels, you only need to do one. The one star is the simplest.

In each level there are two sheets the second one has some questions for you to answer.

Counting Fruit

It is the end of the week and these are the fruits and vegetables left over from snack time at school. Create a tally chart to show what is left.

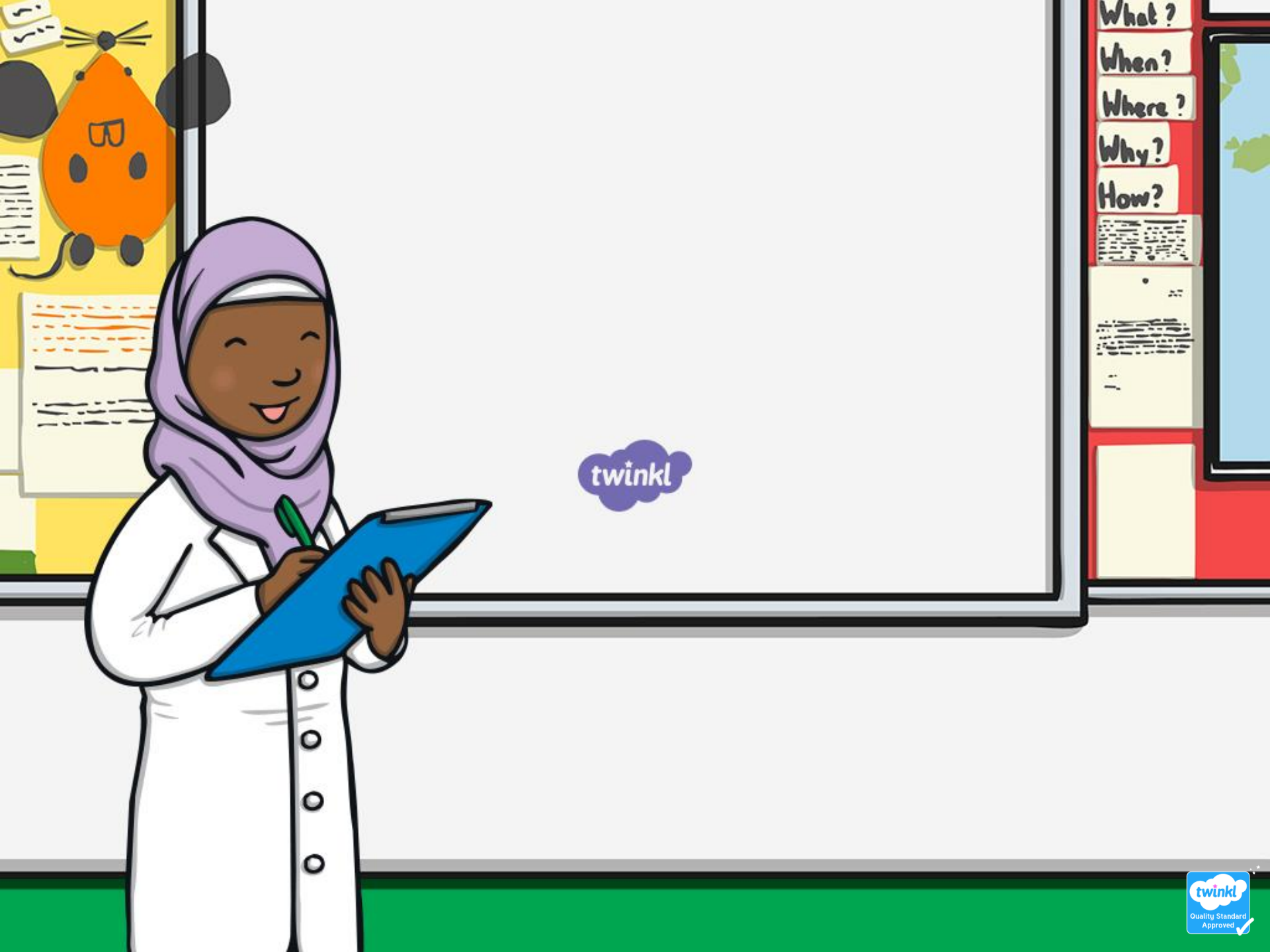


Tally Chart		
	Tally	Total
		
		
		
		
		

Now put your data into a pictogram. Draw the fruits into the boxes.
In your pictogram, one picture should represent 2 pieces of fruit.

A pictogram showing _____

banana	carrot	tomato	apple	pear



twinkl