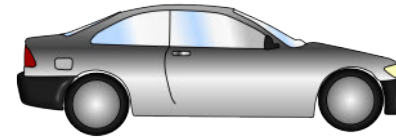


How we get to school



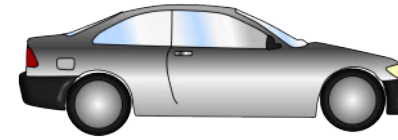
A Year 3 class had a survey to find out how people travelled to school each day.



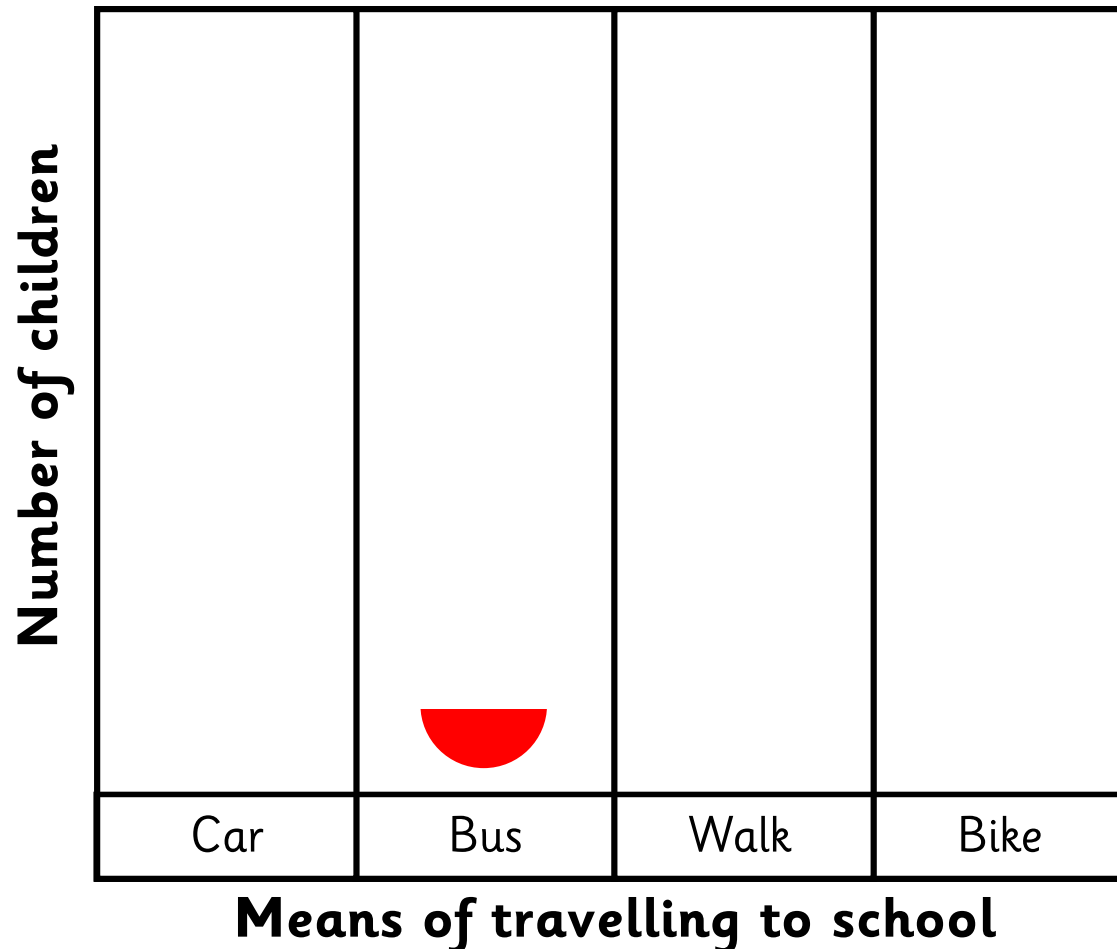
To record their results they decided to use a tally chart.
Complete the tally chart.

Transport	Tally	Totals
Car		7
Bus		1
Walk		9
Bike		

How we get to school

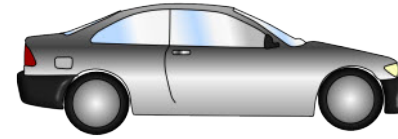


When they had finished their tally chart they used their data to create a pictogram. Complete the pictogram.



Each picture represents 2 children.

Questions

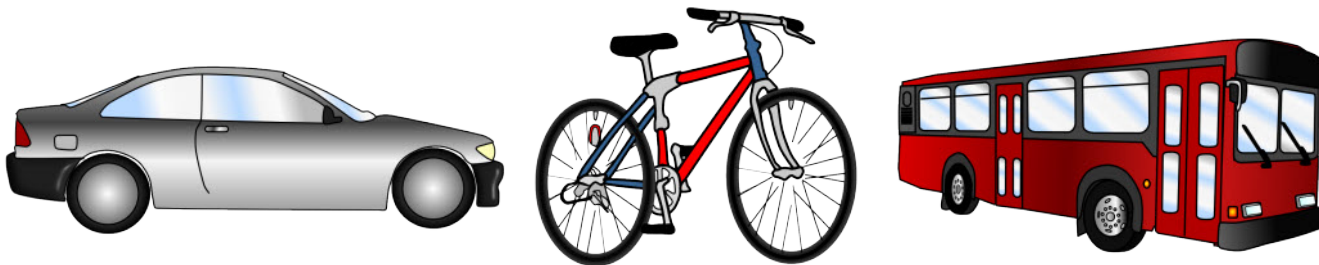


Use the pictogram to help you with the following questions:

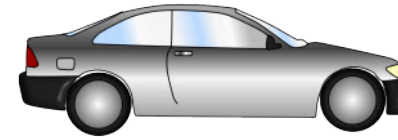
- 1) Which means of transport is the favourite?
- 2) How many more children walk than come by car?
- 3) Which is the least used means of transport to school?
- 4) How many children are there in the class?
- 5) What is the total number of children who walk or come by bike?

Questions

- 6) How would the pictogram be different if it were a wet day?
- 7) How would the pictogram be different if we asked Year 6?
- 8) Make a tally chart and pictogram to show how your class gets to school.



How we get to school

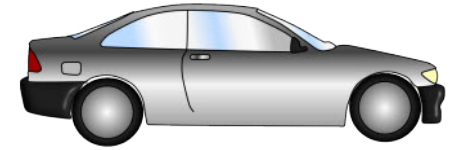


Survey your class to find out how they get to school.



Item	Tally	Totals

How we get to school



Create a pictogram to show the results.

Number of children				

Means of travelling to school