

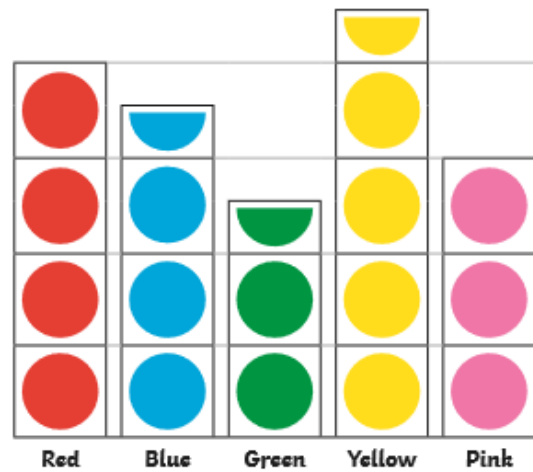
Monday 22nd June

WALT: Fluency

Pictogram

How many children chose yellow and pink?

How many more children chose red as their favourite colour as compared with those who chose green?



○ = 2 people

Tables

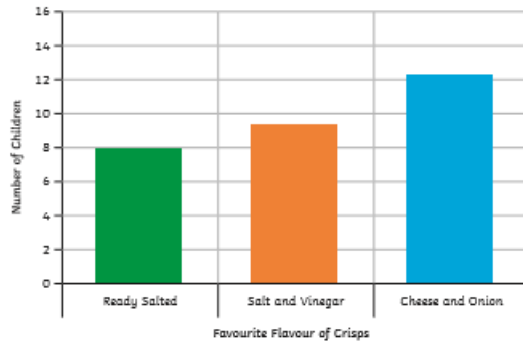
Some children researched how a class of children had travelled to school. Use the data in this table to create a scale bar chart or pictogram, using scale of 2.

Mode of transport	Number of children
Walk	15
Car	8
Bus	5
Bicycle	4



Bar Charts

Bar charts use a bar on a scale to represent data.



What is the total number of children surveyed?

What is the difference in the number of children who chose the ready salted and salt and vinegar?

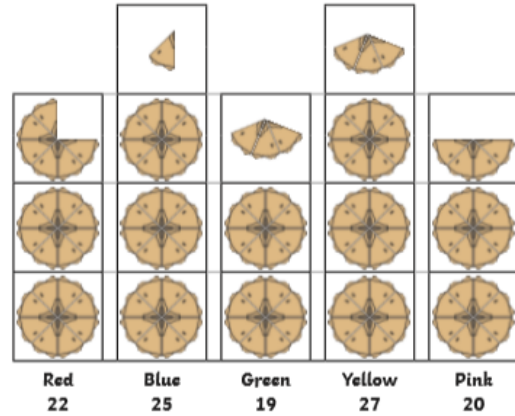


Pictogram

The scaled pictogram uses one picture or symbol to represent two or more values.

How many fewer children chose red as their favourite colour as compared with those who chose blue and green?

Three more children are surveyed and they choose blue as their favourite colour. Which colour is the most popular now?



= 8 Children



Tables

Some children researched how a class of children had travelled to school. Use the data in this table to create a scale bar chart or pictogram.

Mode of transport	Number of children
Walk	15
Car	8
Bus	5
Bicycle	4

Which scale would you choose?
