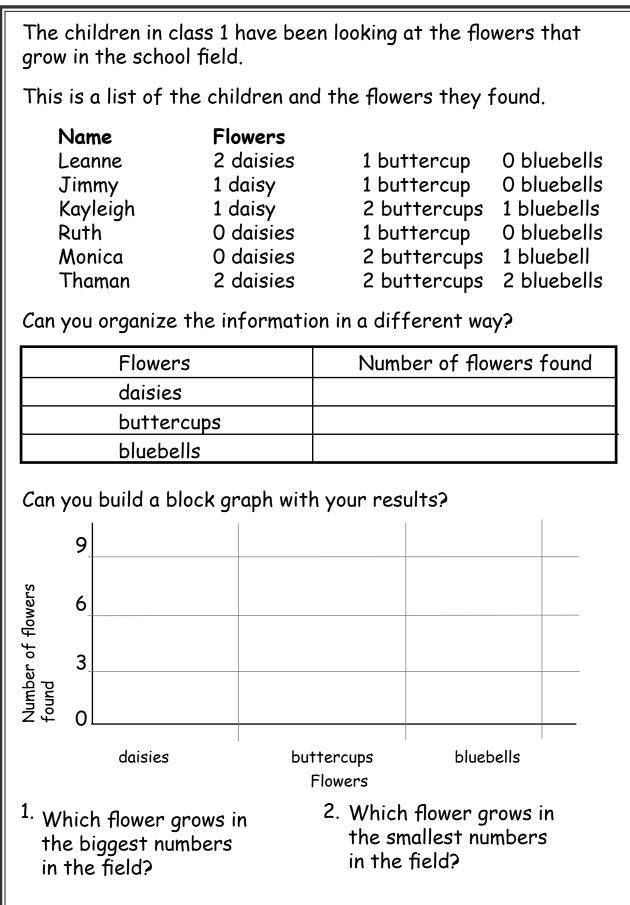
## Whole class activity







This page may be photocopied by the purchasing institution only.

87

Organizing and using data

Mrs Harrison has decided that her classroom needs a coat of paint but she cannot decide on the colour. She has decided to let the children choose the colour, so she needs to find out what they like.

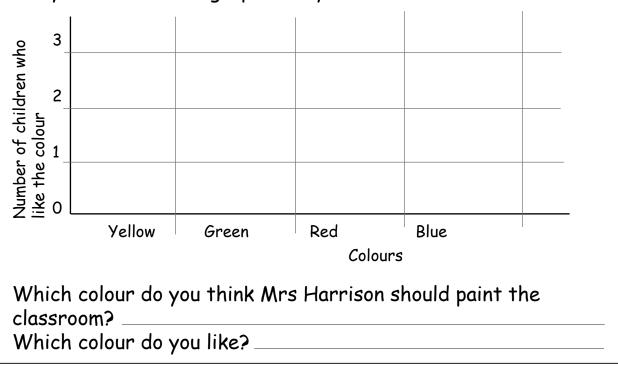
This is a list of the children in her class and their favourite colour.

Name	Colour
Lucy	Blue
Jacob	Yellow
Bethany	Red
Richard	Green
Mela	Blue
Tamsin	Blue

Can you organize the information in a different way?

Colour	Number of children who like it
Yellow	
Green	
Red	
Blue	

Can you build a block graph with your results?



© Catherine Yemm

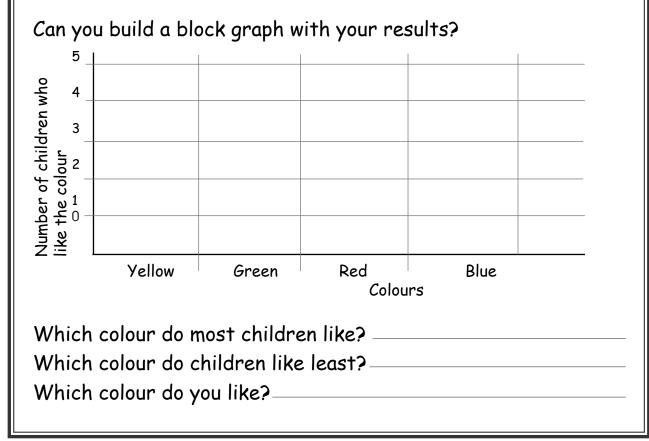
Mrs Harrison has decided that her classroom needs a coat of paint but she cannot decide on the colour. She has decided to let the children choose the colour, so she needs to find out what they like.

This is a list of the children in her class and their favourite colour.

Name	Colour	Name	Colour
Lucy	Blue	Tamsin	Blue
Jacob	Yellow	Hamish	Yellow
Bethany	Red	Kate	Yellow
Richard	Green	Ethan	Blue
Mela	Blue	Harry	Red

Can you organize the information in a different way?

Colour	Number of children who like it
Yellow	
Green	
Red	
Blue	



This page may be photocopied by the purchasing institution only.

89

Organizing and using data

essor

Mrs Harrison has decided that her class needs a coat of paint but she cannot decide on the colour. She has decided to let the children choose the colour, so she needs to find out what they like.

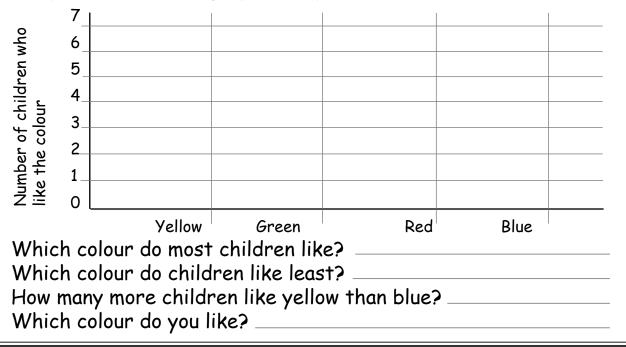
This is a list of the children in her class and their favourite colour.

Name	Colour	Name	Colour
Lucy	Blue	Ethan	Red
Jacob	Yellow	Harry	Yellow
Bethany	Red	Shannon	Red
Richard	Yellow	Tiffany	Green
Mela	Blue	Michael	Blue
Tamsin	Green	Ramya	Blue
Hamish	Red	George	Yellow
Kate	Yellow	Susan	Yellow

Can you organize the information in a different way?

Colour	Number of children who like it
Yellow	
Green	
Red	
Blue	

Can you build a block graph with your results?



90