





































Pictograms

- 1 The pictogram shows the number of ice creams sold each day.

Day	Number of ice creams sold
Monday	   
Tuesday	 
Wednesday	      
Thursday	 
Friday	   
Saturday	         
Sunday	     

Key  = 5 ice creams

- a) On which day were the most ice creams sold?

- b) On which two days were 20 ice creams sold?

- c) How many ice creams were sold on Thursday?




















- d) How many more ice creams were sold on Friday than Thursday?

- e) More ice creams were sold in total on Saturday and Sunday than during the rest of the week.

Do you agree? _____

Show your workings.

- 2 The pictogram shows the colour of cars parked in a car park.

Colour	Number of cars in car park
Red	    
Blue	    
White	      
Yellow	 

Key  = 2 cars

- a) How many parked cars are red?

- b) How many parked cars are blue?

- c) How many cars are parked in total?

- d) Write a question about the pictogram.

- 3 Class 3 are asked how many pets they have.


Here are the results.

Children with 0 pets	8
Children with 1 pet	14
Children with 2 pets	9
Children with 3 or more pets	2

- a) Eva starts a pictogram to show the results.

Complete the pictogram and the key.

Key  =  pets

Pets	
0 pets	
1 pet	
2 pets	
3 or more pets	

- b) How did you know what value to choose for the key?

4

- Amir wants to use a pictogram to represent this data.

	Minutes spent on the bus
Monday	60
Tuesday	20
Wednesday	50
Thursday	50
Friday	80

- a) What symbol could Amir use? Draw a key to show what each symbol represents.

- b) Draw the pictogram for Amir.

Monday	Tuesday	Wednesday	Thursday	Friday