Pictograms

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

Day	Number of ice creams sold
Monday	$\overrightarrow{\varphi} \not \overrightarrow{\varphi} \not \overrightarrow{\varphi}$
Tuesday	
Wednesday	
Thursday	$\overset{\sim}{\flat}$
Friday	$\overrightarrow{\varphi} \not \overrightarrow{\varphi} \not \overrightarrow{\varphi}$
Saturday	
Sunday	$\overrightarrow{\varphi} \overrightarrow{\varphi} \overrightarrow{\varphi} \overrightarrow{\varphi} \overrightarrow{\varphi} \overrightarrow{\varphi}$

Key \Rightarrow = 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? _____

Rose

Maths

Show your workings.

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

Colour	Numbe
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.

Can a partner answer your question?







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.



Pets		
0 pets		
1 pet		
2 pets		
3 or more pets		

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



c) Compare pictograms with a partner.

What is the same and what is different?

Minutes spent		
on the bus		
60		
20		
50		
50		
80		

dnesday	Thursday	Friday





