

1. Complete the missing information.

Favourite Drink		Total
Juice		7
Milk		8
Cola		5
Water		

 = 1 person

7 people like juice.

8 people like milk.

5 people like cola.

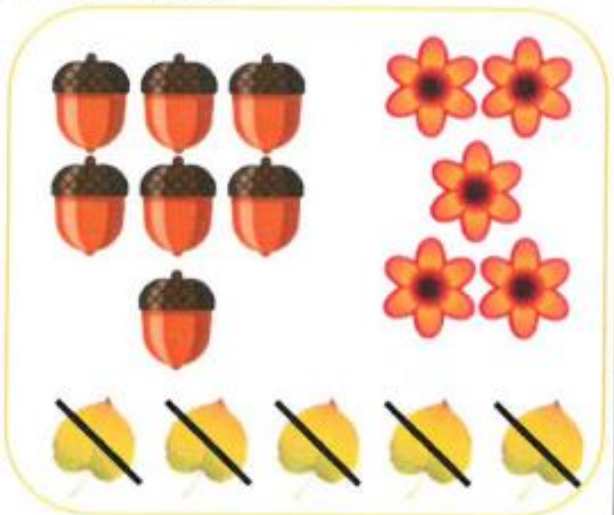
9 people like water.



VF
HW/Ext

2. Complete the pictogram to represent the acorns and flowers.

		Total
		5
		
		



VF
HW/Ext

3. Edit the pictogram to match the statements.

 = 1 person

Two people join Green team.
One person leaves Red team.
One person moves from Orange to Blue team.

			
Red	Blue	Green	Orange



RF
HW/Ext

4. Complete the missing information.

Favourite Subject		Total
English		12
Maths		
Science		
PE		
Art		

12 people like English.

12 people like Maths.

9 people like Science.

10 people like PE.

One more person likes Art than PE.



 = 1 person

VF
HW/Ex1

7. Complete the missing information.

Favourite Sea Animal		Total
Whale		Greater than 5 less than 9
Shark		Greater than 10 less than 13
Jellyfish		7
Dolphin		Greater than 12 less than 15
Stingray		10



 = 1 person

VF
HW/Ex1

4a. Sally recorded the sea creatures she saw at a sea life centre.

 = 1 creature

Creature	
Lobster	 
Starfish	         
Octopus	    
Turtle	       

Answer the questions using Sally's pictogram.

A. Which creature was the most common?

B. How many starfish were there?

C. How many more turtles were there than lobsters?



VF

4b. Zac recorded the favourite flavours of ice-cream for the children in his class.

 = 1 ice-cream

Flavour	
Vanilla	     
Cookie	       
Toffee	         
Mint	   

Answer the questions using Zac's pictogram.

A. Which flavour was the least popular?

B. How many chose toffee as their favourite?

C. How many children were asked altogether?



VF

6a. Adam recorded the types of animals he saw at the zoo.

 = 1 animal

Animals	
Monkey	           
Tiger	    
Lion	       
Zebra	         

Answer the questions using Adam's pictogram.

A. Which animal was the second most common?

B. If he saw 2 more giraffes than he saw tigers, how many did he see?

C. How many more lions were there than tigers?



VF

6b. Amber recorded how children in her year group travel to school.

 = 1 transport

Travel	
Walk	          
Car	      
Bus	         
Bike	  

Answer the questions using Amber's pictogram.

A. Which transport was the second most popular?

B. How many children travel either by bus or car?

C. How many children do not travel by bus?



VF