

## Thursday 4<sup>th</sup> February 2021


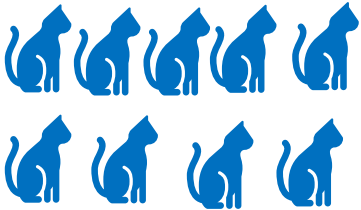

L.O: I am getting better at drawing pictograms.

Today in maths we will be continuing with drawing pictograms.

I have some more tasks for you to try which will look at the key showing the picture as '1' and some where the key may show the number as '2', '5' or a different number.

We have to look closely at the key to tell us the value of each picture. By thinking of our times tables, we can make it easier to show a higher number by grouping the pictures (similar to division). By doing this it makes a pictogram easier to read. For example, if you have 40 cars, you will think  $40 \div 5 = 8$ ,  $40 \div 2 = 20$ . In this case having one car signifying 8 cars would make the most sense than having 20 cars signifying 2 cars.


**For example**

Favourite fruit		Total
Apple		20
Banana		45
Orange		5

Key

 = 5





Complete the missing sections of the table and pictogram.


Cricket	
Golf	
Yoga	
Hockey	

Cricket	6
Golf	
Yoga	5
Hockey	





 = 1 person

Use the totals to complete the pictogram.

Colour	Number of People	Total
Red		5
Blue		4
Green		10
Yellow		7

 = 1 person

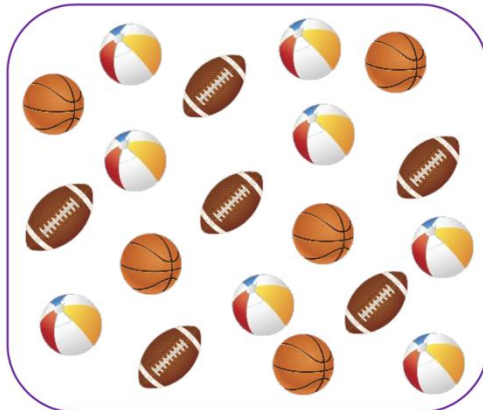
Use the totals to complete the pictogram.

Pet	Number of People	Total
Cat		9
Dog		8
Rat		3
Fish		5




 = 1 person


Create a pictogram to represent the pictures.

		Total
		
		
		







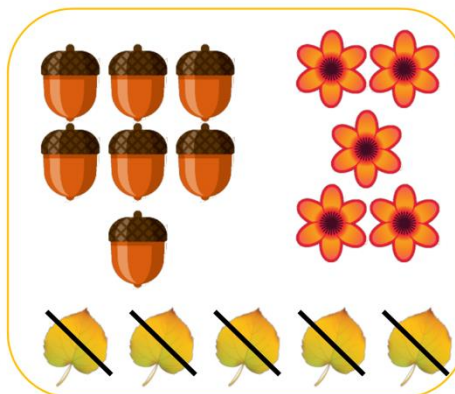
Complete the missing information.

Favourite Drink		Total
Juice		7
Milk		8
Cola		5
Water		

 = 1 person



Complete the pictogram to represent the acorns and flowers.


		Total
		5
		
		



Can you use the information from the tally chart to complete the pictograms?



Vehicle	Tally
Car	
Motorbike	
Van	
Bus	


Vehicle	
Car	
Motorbike	
Van	
Bus	

**Key**  = 2 children

Can you use the information from the tally chart to complete the pictograms?

Vehicle	Tally
Car	
Motorbike	
Van	
Bus	

			
Car	Motorbike	Van	Bus

**Key**  = 5 children