


















Interpret Charts

1a. Look at the pictogram: Y4 Pets

Y4 Pets

Cat	    
Dog	     
Fish	   
Rat	
Snake	



Fill in the blanks in the table.

Cat	Dog	Fish	Rat	Snake
5			1	
















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Interpret Charts

1b. Look at the pictogram: Shoe Size

Shoe Size

1	 
2	  
3	   
4	  
5	


















Fill in the blanks in the table.

1	2	3	4	5
			3	1



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2a. Think of one question to ask about the information in this pictogram: Favourite Drink

Cherry	   
Banana	    
Mango	     



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2b. Think of one question to ask about the information in this pictogram: Favourite Sport

Tennis	 
Football	     
Basketball	  







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3a. Use the information in the table to complete the pictogram: Sweets Sold

	4
	2
	6



	 	
Red	Pink	Blue






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3b. Use the information in the table to complete the pictogram: Toys Sold

	5
	3
	6

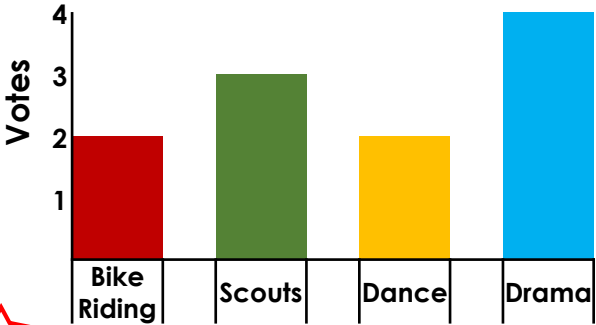


		
drum	yoyo	teddy



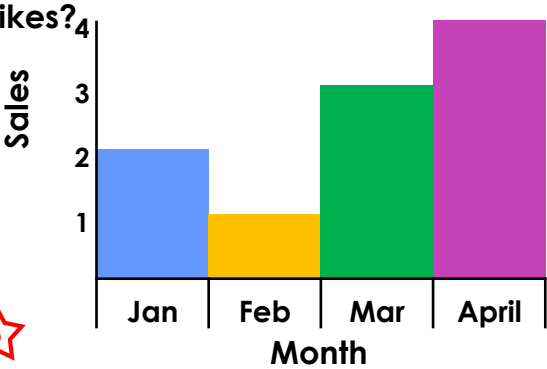
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4a. Look at the bar chart: Y4 Hobbies
Which hobby is most popular?



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4b. Look at the bar chart: Bikes Sold
Which month did they sell the least bikes?



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Interpret Charts

5a. Look at this bar graph:

Distance Travelled



Fill in the blanks in the table below.

Truck 1	Truck 2	Truck 3	Truck 4
		20km	

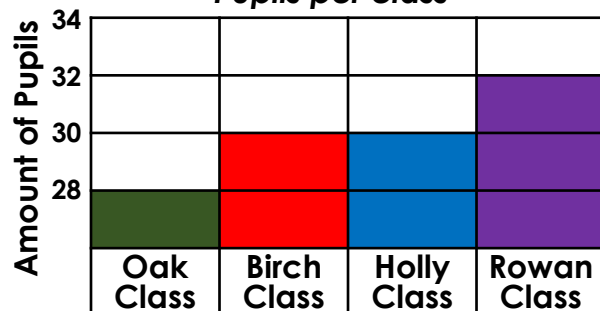


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Interpret Charts

5b. Look at this block graph:

Pupils per class



Fill in the blanks in the table below.

Oak	Birch	Holly	Rowan
	30		



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6a. Think of two questions to ask about the information in this tally chart:

Breakfast

Cereal	
Fruit & Yoghurt	
Toast	



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6b. Think of two questions to ask about the information in this tally chart:

Car Colour

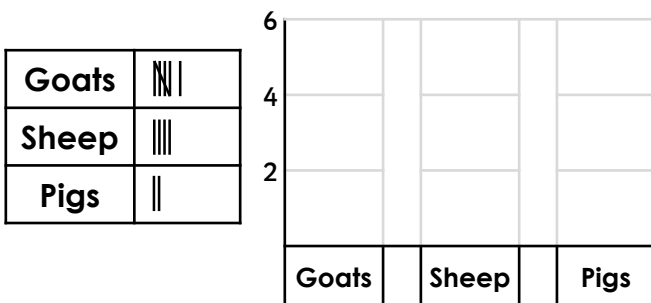
Black	
Silver	
Red	



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7a. Use the information in the table to create a bar chart:

Livestock



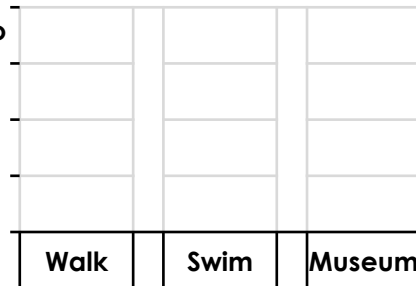
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7b. Use the information in the table to create a bar graph:

Holiday Activities

Hint: Remember to add a scale.

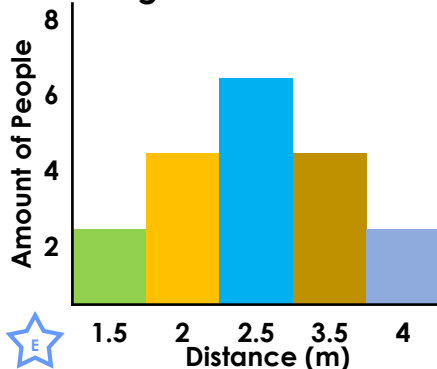
Walk	10
Swim	30
Museum	50



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8a. Look at the bar chart:

Distance Beanbag Thrown



A. Which is the furthest distance most pupils could throw?

B. How many pupils threw more than 3.5 metres?



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8b. Look at the table:

Vegetables Planted

	Jan	Feb	Mar
Onions	23	32	43
Garlic	36	15	13
Cabbage	12	8	4

A. How much garlic was planted in February?

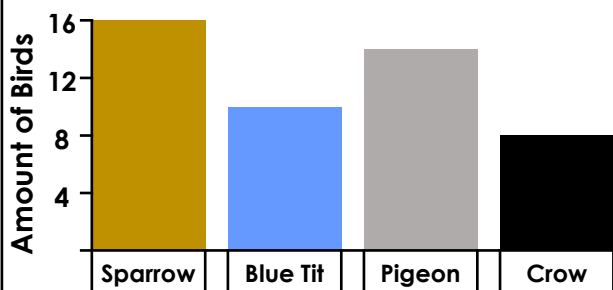
B. In which month were the most vegetables planted?



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Interpret Charts

9a. Look at this bar graph:
Birds in the Garden



Present the information as a tally chart.

Sparrow			



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Interpret Charts

9b. Look at this bar graph:
Kitchen Veg Order



Present the information in the table.

Carrots			
50			



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10a. Think of at least 3 questions to ask about the table: *Parents' Age*

Calculate the answers to your questions.

	23 – 30	30 – 35	35 – 40	40+
Year One	10	12	7	–
Year Two	21	–	6	5
Year Three	6	7	9	13



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10b. Think of at least 3 questions to ask about the table: *Jobs for Pocket Money*

Calculate the answers to your questions.

	Y3	Y4	Y5
Tidy Room	28	30	32
Ironing	10	15	25
Vacuuming	18	23	32

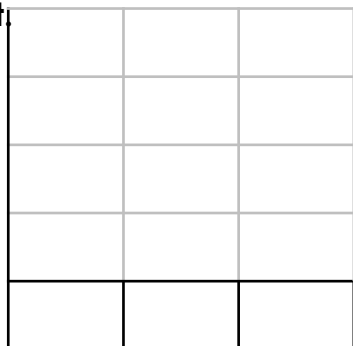


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11a. Use the information in the table to create a bar chart.

Money saved

Jan	Feb	Mar
£3	£9	£12

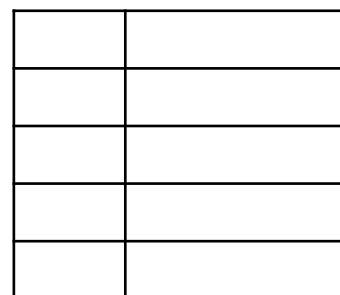


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11b. Use the information in the table to create a pictogram.

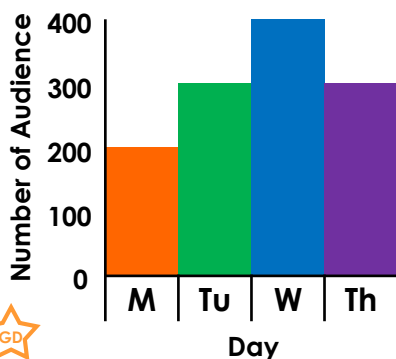
Steps Taken in 1000s

M	T	W	T	F
8	9	10	12	9



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12a. Look at the bar chart:
Audience Members



A. How many people were in the audience on Wednesday?

B. Which days had more than 250 people in the audience?



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12b. Look at the tally chart: *Votes Cast*

4pm – 5pm	
5pm – 6pm	
6pm – 7pm	

A. How many people voted before 5pm?

B. How else could you present this information?



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