

# Year 2 Robins Mathematics Summer 2

## Geometry

Position and direction.

## Statistics

### Tally Chart

A tally chart is a simple way of recording data and counting the amount of something (known as the frequency).

Fruit	Tally	
apple		6
strawberry		7
banana		8
orange		4
grapes		5

They are used to collect data quickly and efficiently since filling a chart is quicker than writing words.

	Key Vocabulary	Definition
Position and direction	<b>anti-clockwise</b>	It turns/ moves around in the opposite direction to the way in which the hands of a clock move round
	<b>backwards</b>	To move further away from the object that you are facing.
	<b>clockwise</b>	Matching the way in which the hands of a clock move
	<b>forward</b>	To move in the direction that something is facing or travelling towards the front. To move closer to something in front.
	<b>half-turn</b>	A reversal of direction to face the opposite way by making 2 right angled turns.
	<b>position</b>	A particular way in which something is placed or arranged
	<b>rotation</b>	The action of moving around an axis or centre
Statistics	<b>diagram</b>	A simplified drawing showing the appearance or workings of something
	<b>efficiently</b>	A way to complete the most tasks without too much time
	<b>pictograms</b>	A pictorial graph where pictures represent numbers
	<b>statistics</b>	The practice of collecting and analysing numerical data.
	<b>tables</b>	A set of facts or figures displayed in columns
	<b>tally chart</b>	A simple way of recording and counting frequencies

### Pictograms

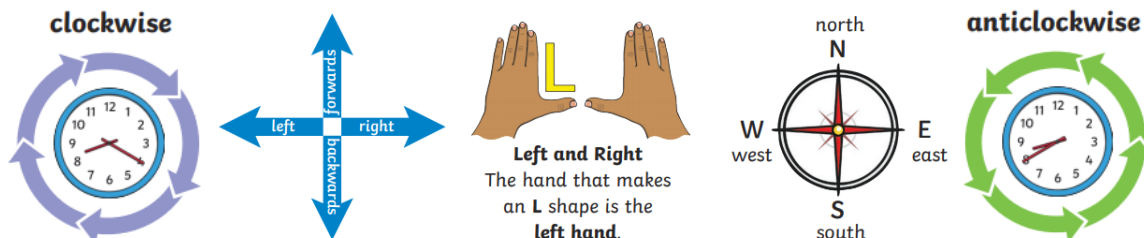
A pictogram is a pictorial representation of the data. A tally chart is created and then this chart is used to create a pictogram which can show how many people like certain things.

Favourite summer holiday	
Big city	
Funfair	
Camping	
Road trip	
River boating	

Each = 5 children

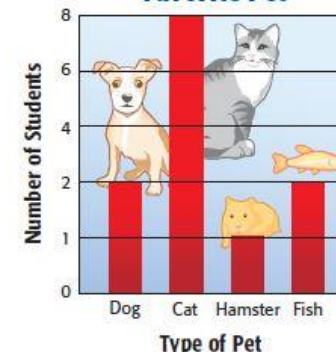
### Geometry:

Movement can be described in different ways.



### Statistics

#### Favorite Pet



Statistical information can be presented in diagrams, graphs and charts. The type you use will largely depend on the sort of data that you want to present. These can include bar charts, pie charts, line graphs and tally charts.