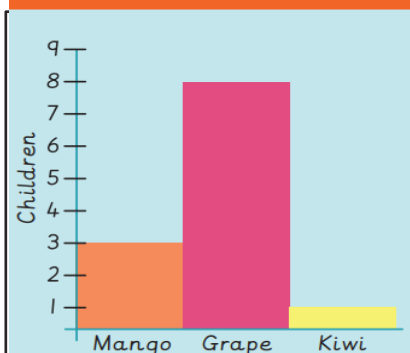




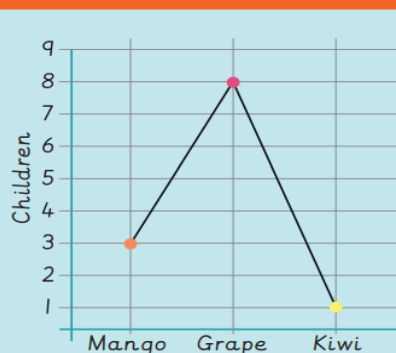
## Key Vocabulary

<b>Branching database</b>	Using a series of yes or no questions to categorise data or objects.
<b>categorise</b>	Put into groups that have similar or the same properties.
<b>Chart</b>	Information displayed in a graph, table, tally or diagram.
<b>data</b>	Information used for a specific purpose or investigation.
<b>information</b>	Facts about a specific thing, person, place or other.
<b>pictogram</b>	A chart which uses pictures to represent items.
<b>table</b>	A chart which stores data in columns and rows
<b>label</b>	Information attached to something to tell you about it.

Bar graph



Line graph



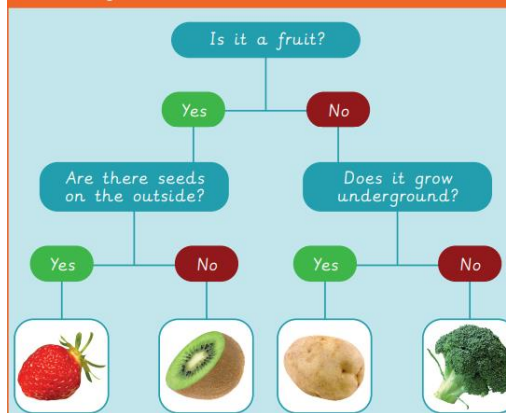
## Prior Learning – sticky Knowledge I have.

Sorting objects into categories can help you locate information.  
Branching databases use yes/no questions.  
Pictograms show information.

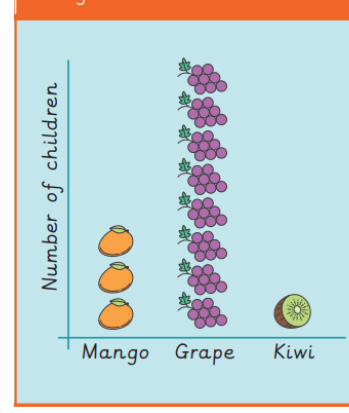
## What I will learn – new sticky knowledge.

Charts and pictograms can be created using a computer.  
A branching database is a way of classifying a group of objects.  
Computers understand different types of 'input'.

Branching database



Pictogram



Tally chart






## Challenge

How many different ways to show data  
can you think of?

- We are Aspirational Leaders: \* Responsibility and respect \*Creativity, innovation and curiosity \*Confidence and resilience

**Key Vocabulary**

How well do I understand our key vocabulary?

			
<b>Branching database</b>			
<b>categorise</b>			
<b>Chart</b>			
<b>data</b>			
<b>information</b>			
<b>pictogram</b>			
<b>table</b>			
<b>label</b>			

**What sticky knowledge can I remember from my learning?****Challenge**

How many different ways to show data can you think of?

