

Computing

Unit 3.8 – Graphing

Year 3








Key Learning

To enter data into a graph and answer questions.
To solve an investigation and present the results in graphic form.

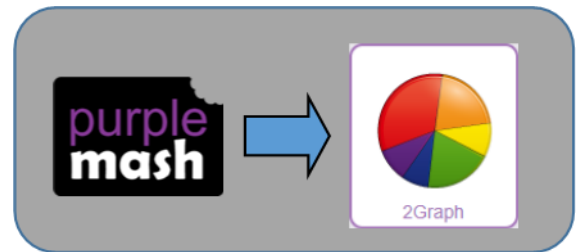
Key Vocabulary

Pie Chart	A type of graph in which a circle is divided into sections that each represent a part of the whole
Row	A horizontal line of entries in a table or graph.
Column	A vertical line of entries in a table or graph.

Key Images

Insert the name of the graph here.	Chart Title
Add and remove a row from the graph.	
Vertical Bar Chart	
Horizontal Bar Chart	
Block Graph	
Line Graph	
Pie Chart	
Data entry table	

Key Resources



Key Questions

What is a graph?	A diagram representing part of a set of data. Graphs can be drawn by hand or on the computer. There are different types of graphs.
What are the frame lines on the graph called?	They are the axes. The axis that goes up and down (vertical) is called the 'y' axis and usually shows the amount. The axis that goes across (horizontal) is called the 'x' axis and shows what is being measured.
What different kinds of graphs are there?	There are lots of different types of graphs including line graph, bar chart and pie chart.