



Knowledge Organiser

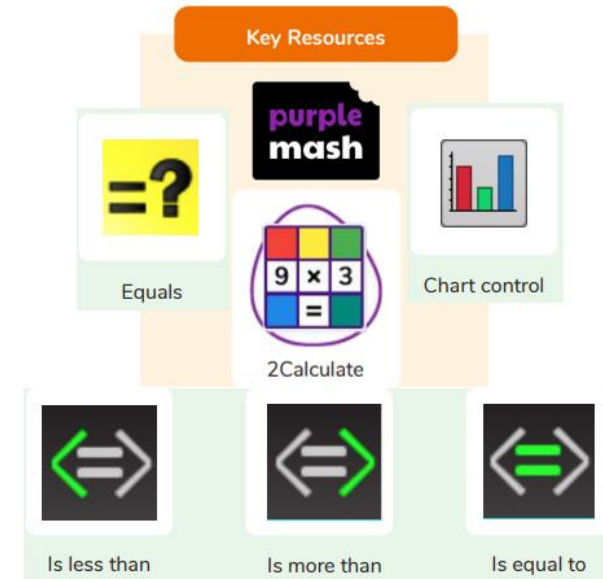
Spreadsheets - Year 3

Key Learning:

- To be able to use common mathematical symbols correctly in spreadsheet software.
- To be able to collect data in a spreadsheet and create a variety of different graphs.
- To be able to accurately locate cells within a spreadsheet using coordinates.
- To use cell references in simple calculations.

Key Vocabulary:

- cell reference – the coordinates that belong to a particular cell within a spreadsheet
- columns – vertical lines used for organising data in a spreadsheet
- coordinates – a pair of numbers that allows us to locate a position on a grid
- rows – horizontal lines used for organising data in a spreadsheet



Key Questions:

- Which calculations could you recreate in a spreadsheet?
- Why do we use different types of graph for different sets of information/
- How do we locate a particular cell in a spreadsheet?
- Why is it important to know the coordinates of a particular cell or group of cells?