

What should I already know?

- That data can be represented in picture format.
- How to create a basic pictogram.
- That results can be displayed in different ways.



Key Vocabulary and definitions

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| Calculations | The process or results of adding, subtracting, multiplying or dividing or a combination of these operations. |
| Cell | An individual section of a spreadsheet grid. It contains data or calculations. |
| Column | Boxes running vertically in a spreadsheet. |
| Data | A collection of information, used to help answer questions. |
| Data table | Laying out data on a spreadsheet in a way that it can be understood easily. |
| Drag | Contents of a cell can be dragged to another cell using the drag tool in 2Calculate. |
| Equals | This symbol can be used in 2Calculate to find the answer to a calculation. |
| Spreadsheet | A computer program that represents information in a grid of rows and columns. |
| Graph | A diagram that represents data. There are set layouts for graphs including bar graphs. |
| Row | Boxes running horizontally in a spreadsheet. |
| Equals tool | Tests whether the entered calculation in the cells to the left of the toll has the correct answer in the cell to the right of the tool. |
| Total | In 2Calculate the total tool will calculate the total of all cells above, below or next to it dependant on which total tool is used, |

Key Knowledge

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| To understand the sorts of tasks that a spreadsheet program could be used for. | To know how to enter data into spreadsheet cells. |
| To know how to use totalling tools and use these to check calculations. | To know how to use a spreadsheet program to produce a graph. |