

Raspberry Pi

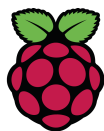
Plenary – Word matching

Option 1 (next page):

Print and **cut out** (or have learners cut out) words and meanings to be matched up. Borders to cut along are included in this version. Solutions can be found in a separate sheet as well as on the slides.

Option 2 (last page):

Print out and distribute sheets on which learners **draw lines** connecting the words and meanings. This version doesn't have borders and has added space for clarity.



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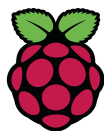
Cut out the pieces and then match up each word with its meaning!

Formula	Facts and figures
Cell reference	A tool that fills the selected cells with repeating values or a pattern
Autofill	Data that you have collected and that you are using yourself
Data	Needed to do a calculation, must start with the = symbol
Information	Data that somebody else collected and that you are using
Primary source data	Facts and figures that have been organised so that they have meaning
Secondary source data	The location of a cell, made up of a column name and a row number

Draw lines to connect each word to its meaning!

Formula

Facts and figures



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Resources are updated regularly — the latest version is available at: ncce.io/tcc.

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