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Excel Copy And Paste It is worth taking a few minutes to familiarise yourself with the different ways you can copy and paste data in Excel.

Until you know about all the different shortcuts and methods of copying and pasting in Excel, you will not be able to appreciate how much time and effort can be saved introducing these into your daily This page provides a brief overview

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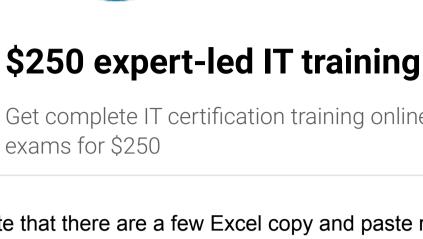
provide a description of the Excel Copy-Paste shortcuts CTRL-D and CTRL-R.

2. Copy the cell(s) by either:

- Right clicking with the mouse and selecting 'Copy' from this menu;
- - Using the keyboard shortcut, Ctrl + C (i.e. select the Ctrl key and while holding this down, press **C**).

3. Click on the location where you want to paste the copied cell(s).

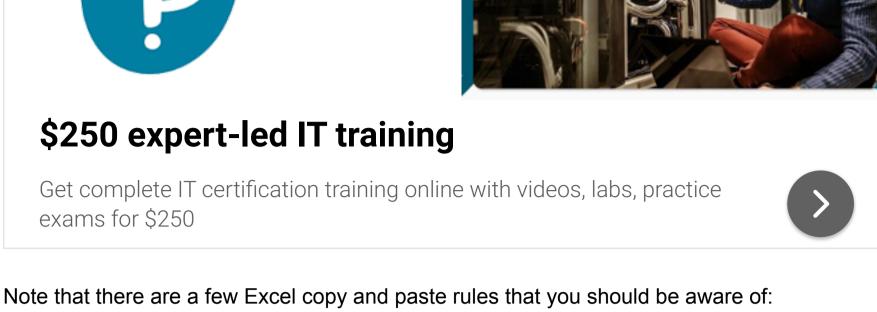
- 4. Paste the copied cell(s) by either: Right clicking with the mouse and selecting 'Paste' from this menu;
- Selecting the **Paste** from the home tab of the Excel ribbon;
- - Using the keyboard shortcut, Ctrl + V (i.e. select the Ctrl key and while holding this down, press **V**).



the spreadsheet.

contents, and the cell formatting.

appears when you right click the mouse.



- If you copy more than one cell, and then select a paste location that would result in the copied cells 'falling off' the edge or end of the spreadsheet, Excel will flag up an error

Paste Special Normally when you perform an Excel copy and paste, all information from the copied cell(s) is pasted into the new cell(s). This includes any formulas or other cell

However, sometimes you might want to only paste one part of the original copied

cells, (e.g. just the cell values or just the cell formatting) into the new range. You can

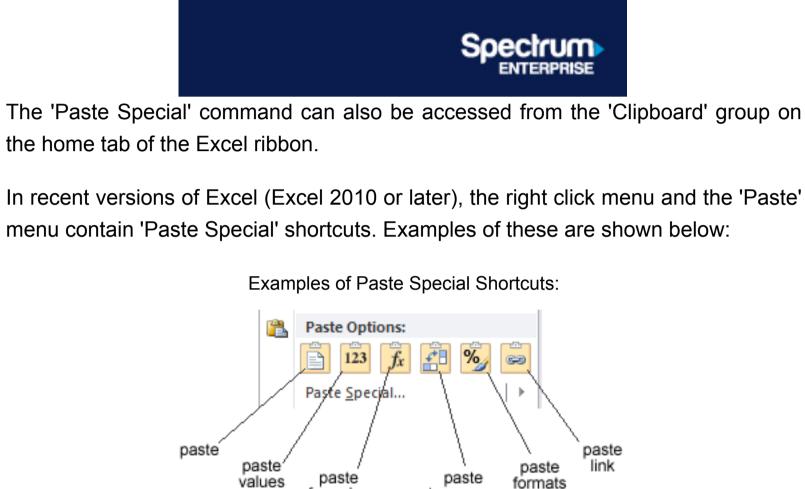
do this using the Excel 'Paste Special' command, which is found in the menu that

and will not paste the copied data. This will occur if you copy a whole row or column

and then attempt to paste this into a internal cell (i.e. not the first column or row) within

more critical than a high-performing WAN Know your options >

There's nothing



The first image shows the set of cells A1-A15, which have coloured formatting and

also contain data values. If you want to copy the values, but not the formatting of

2. Select cell B1 (or cells B1-B15) and then select **Paste Special** (from the Excel

The image on the right below shows the result of the Paste Special. Note that the

values from cells A1-A15 have been copied into cells B1-B15, but the formatting has

transpose

ribbon or the mouse right-click menu);

not been copied across.

1. Select and copy cells A1-A15;

Paste Special Values Example

3. You will be presented with the 'Paste Special' dialog box (also shown in the left image below). Select the option **Values** from this dialog box and click **OK**.

> C Paste Special

Paste

Ngne

○ A<u>d</u>d

O Subtract

Paste Link

23 2434

765

75

Skip blanks

2434

765

234

545

21

7533

45

2434 765

75

13

15

1 andy 2 dave

carl

beth

Before Paste Special Transpose

Paste Special Transpose Result

Use Paste Special to Perform Arithmetic Operations

5 ian

6 pete

beth

lan

6 pete

formulas

A simple paste special example is shown in the two images below.

cells A1-A15, into cells B1-B15, you could do this as follows:

All using Source theme OAM 75 All except borders 1723 Eormulas Column widths Values 411 Formulas and number formats 545 Values and number formats 6246 Validation All merging conditional formats 54 2623

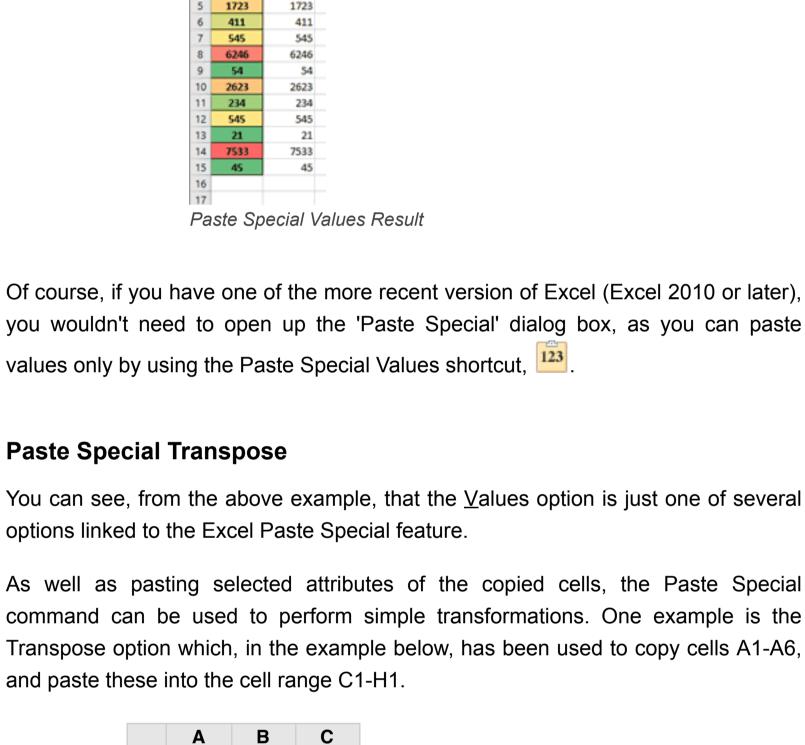
Original Spreadsheet with Paste Special Dialog Box

○ Multiply

O Djvide

☐ Transpose

Cancel



Α C F G В D Ε Н andy andy beth ian 1 dave carl pete 2 dave carl

The Paste Special command can also be used to perform a simple arithmetic

operation on the contents of the target cells. The values in the copied cells are

An example of this is shown below. Columns A and B of the example spreadsheet

both contain numeric values and the Paste Special command is used to subtract the

values in column A from the values in column B. This is done by copying column A,

В

66

86

100

В

12

28

5

22

9

14

C

selecting column B, and then selecting 'Paste Special', with the **Subtract** option.

Α

54

58

95

1

2

3

1

2

3

4

5

6

added to, subtracted from, multiplied by or used to divide the target cells.

4 56 34 5 23 32 6 87 101 Before Paste Special Subtract

Α

54

58

95

34

23

87

Paste Special Subtract Result

Note that, in the above example, instead of subtracting every cell of column A from

column B, we could have subtracted a single cell of column A from every cell of column B. To do this, simply copy a single cell to start with, instead of a range of cells. Then, as in the example above, select column B and then select the Paste **Special**→**Subtract** option. Copy Using Ctrl-D or Ctrl-R

cells is to use the Ctrl-D or Ctrl-R shortcuts. The keyboard shortcut Ctrl + D (i.e. press the Ctrl key and, while keeping this pressed down, press the **D** key), copies the contents of a cell or row into the cell(s)

1. If you select one or more cells in a single row, the shortcut Ctrl-D copies the row

В

222

pressing Ctrl-D copies the contents of cells A1-C1 into cells A2-C2

2. If you select cells in more than one row, the shortcut **Ctrl-D** copies the top row of

pressing Ctrl-D copies the contents of cells A1-C1 into cells A2-C4

The keyboard shortcut Ctrl + R (i.e. press the Ctrl key and, while keeping this

pressed down, press the R key), copies the contents of a cell or row into the cell(s)

111

the selected range into all the other rows in the selected range.

D

D

333

333

Another convenient way to copy the values from one (or more) cells into adjacent

111 222

Again, there are two ways in which this shortcut works:

There are two ways in which this shortcut works:

above the selected row, into the selected row.

1

Ctrl-D

below.

Ctrl-R

to the right.

1. If you select one or more cells in a single column, the shortcut Ctrl-R copies the cells to the left of the selected column, into the selected column. Α С

111

222

333

pressing Ctrl-R copies the contents of cells A1-A3 into cells B1-B3. 2. If you select cells in more than one column, the shortcut Ctrl-R copies the left <u>column</u> of the selected range, into all the other columns in the selected range. C Ε D

> 111 222

333

4

option Move or Copy

3

Copy a Worksheet Finally, it is worth mentioning how to duplicate a worksheet in Excel. To do this:

Use the mouse to right-click on the tab at the bottom of the worksheet and select the

pressing Ctrl-R copies the contents of cells A1-A3 into cells B1-D3

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working practises. of a Simple Excel Copy & Paste, as well as the Excel Paste Special command. We also **Simple Excel Copy and Paste** The most simple Excel copy and paste uses the following steps: 1. Select an Excel cell, or range of cells. Selecting the Copy option from the home tab of the Excel ribbon;

- When you copy cells containing formulas, the cell references within the formulas will be altered, unless they are made absolute by placing the \$ symbol before the column or row reference - see the pages on Absolute and Relative Cell References for a detailed explanation of this.

excel copy

This will open up the 'Move or Copy' dialog box. Within the 'Move or Copy' dialog box, check the <u>Create a copy</u> box and click OK.

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