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Excel formulas: The most popular functions and tools, with ...

PRACTICAL WORK 02 - SPREADSHEETS

Excel Formulas & Functions: Learn with Basic EXAMPLES

Excel Formulas: Practice Reading Formulas

NOTE: In the practical examination you will be asked to build a simple spreadsheet model and make changes within it to produce different results. 14.1a - Spreadsheet Basics You will use the spreadsheet software Microsoft Excel to create your data models. Layout of a spreadsheet A spreadsheet is a table which is split into rows and columns ...

In the formula =2*(3+2) the first operation Excel completes is the one inside the brackets (3+2), with the result of 5. It then performs the multiplication operation, 2*5 , with the result of 10 . (The values in the formula could be represented by cell references rather than numbers, but Excel would perform the operations in the same order.)

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A reference identifies a cell or a range of cells on a worksheet, and tells Excel where to look for the values or data you want to use in a formula. You can use references to use data contained in different parts of a worksheet in one formula or use the value from one cell in several formulas.

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Practice reading formulas If you ever use a spreadsheet that was created by someone else, you'll also need to read the formulas in that spreadsheet. Reading a formula written by someone else can be tricky—it may not be immediately obvious why someone chose a certain formula, or how it's working.

Excel Formulas: Practice Reading Formulas

Practical Uses of Microsoft Excel 6 EM-S ISD Instructional Technology, 2008 o If you want to write a formula for figuring the sum of one set of cells, and then subtracting the sum of another set of cells you could use the following formula. =(SUM(B2:B10))-(SUM(C2:C10)) o Excel also allows you to use date from another worksheet of your workbook.

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1. Formulas. In Excel, a formula is an expression that operates on values in a range of cells or a cell. For example, =A1+A2+A3, which finds the sum of the range of values from cell A1 to cell A3. 2. Functions. Functions are predefined formulas in Excel. They eliminate laborious manual entry of formulas while giving them human-friendly names.

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MS Excel Formulas The main function of MS Excel is to perform computations and calculations using the data stored in the worksheets. This is done by replacing actual numbers with references to the cells where they are stored in the table -the cells' names -in manually written mathematical formulas or Excel specific formulas.

PRACTICAL WORK 02 - SPREADSHEETS

Growing list of Excel Formula examples (and detailed descriptions) for common Excel tasks. Excel Boot Camp. Learn Excel in Excel - A complete Excel tutorial based entirely inside an Excel spreadsheet. ... Excel Practice Exercises. Download our 100% free Excel Practice Workbook.

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1. Create an addition formula for cells B1 and B2. The formula should go in cell B3 2. Create a subtraction formula for cells C1 and C2. The formula should go in cell C3 Simple Formulas: Multiplication 1. Create a formula that will calculate the total pay based on the number of hours and the wage per hour. The formula should go in cell B3.

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Excel formulas allow you to perform calculations on number data entered into a worksheet. Excel formulas can be used for basic number crunching, such as addition or subtraction, as well as more complex calculations, such as finding a student's average on test results and calculating mortgage payments.

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