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Formula. Description =IF(A2>B2,TRUE,FALSE) IF A2 is greater than B2, return TRUE, otherwise return FALSE. 03/12/14 is greater than 01/01/14, so the formula returns TRUE. =IF(AND(A3>B2,A3<C2),TRUE,FALSE) IF A3 is greater than B2 AND A3 is less than C2, return TRUE, otherwise return FALSE. In this case both arguments are true, so the formula returns TRUE.

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Using functions and nested functions in Excel formulas - Excel
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By the end of the course you'll be writing robust, stylish formulas and functions from scratch, permitting you to: Quickly build dynamic tools & Excel control panels to filter, display screen and examine your data Go rogue and design your own formula-based Excel formatting guidelines

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A formula can also contain any or all of the following: functions, references, operators, and constants. Parts of a formula 1. Functions: The PI() function returns the value of pi: 3.142... 2. References: A2 returns the value in cell A2. 3. Constants: Numbers or text values entered directly into a formula, such as 2. 4.

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Using IF with AND, OR and NOT functions - Office Support
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Microsoft Excel: Advanced Formulas and Functions will cover how to perform advanced searching and data retrieval with Lookup functions, creation of statistic reports with criteria applied using Statistical functions, extraction of required text from given string using Text functions, and many more.

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