

if condition with and in excel

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Using IF with AND, OR, and NOT functions in Excel

How to use the IF function (combined with the AND, OR, and NOT functions) in Excel to make logical comparisons between given values.

How to use the IF and AND function in Excel (Examples)

That's because the IF function can only test a single condition by itself. It doesn't allow testing multiple conditions to return a specified value. Similarly, the AND function can test multiple conditions in one go but is only capable of returning Boolean values – not the values you specify.

How to Use IF Function with OR and AND Statement in Excel

The article shows analyzing financial data, distributing bonus, grade sheet examples to use IF function with OR and AND statement in Excel.

IF AND in Excel: nested formula, multiple statements, and more

Real-life formula examples of using IF AND in Excel illustrated with: multiple IF AND statements, nested formulas, and more.

IF AND In Excel - Step by Step Example, Function, How To Use?

Guide to IF AND in Excel. Here we use combination of IF AND functions to check multiple criteria along with examples & excel template.

Nested IF with multiple AND - Excel formula | Exceljet

With nested IFs, one IF function is nested inside another, a process that is explained in some detail here. The formula in this example is purposely more verbose than necessary to "show" all possible options and results in a way that is easier to understand and maintain.

Multiple If Statements in Excel (Nested IFs, AND/OR) with Examples

We use the IF statement in Excel to test one condition and return one value if the condition is met and another if the condition is not met. However, we use multiple or nested IF statements when evaluating numerous conditions in a specific order to return different results.

2026 Guide: Excel IF Statements with Multiple Conditions

One of the most frequently used Excel functions is IF statements. With it, you can run logical tests and base your decisions on the results. But do you know how to run the IF function with multiple conditions?

How to use IF function with AND, OR, and NOT in Excel?

Excel's IF function is a testament to the power and versatility of logical operations in data handling. The essence of the IF function is its ability to evaluate conditions and return specific outcomes based on those evaluations. It operates on a fundamental logic:

IF with AND function in Excel

Learn how to check multiple conditions with IF and AND function. Learn if then formula in excel. How to use IF AND statement to check multiple conditions.