

# How do I use the CUBESETCOUNT function in Excel to count the number of items in a specified cube set?

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The CUBESETCOUNT function in Excel is a useful tool for quickly counting the number of items in a specified cube set. This function allows users to specify a cube set within a multi-dimensional data cube and returns the total number of items within that set. To use the CUBESETCOUNT function, simply enter the function into a cell with the appropriate parameters, including the cube set and any additional criteria. This function can save time and provide accurate data analysis when working with large and complex data sets.

This article describes the formula syntax and usage of the **CUBESETCOUNT** function in Microsoft Excel.

## Description

Returns the number of items in a set.

## Syntax

CUBESETCOUNT(set)

The CUBESETCOUNT function syntax has the following argument:

**Set** Required. A text string of a Microsoft Excel expression that evaluates to a set defined by the CUBESET function. Set can also be the CUBESET function, or a reference to a cell that contains the CUBESET function.

## Remark

When the CUBESETCOUNT function evaluates, it temporarily displays a "#GETTING\_DATA..." message in the cell before all of the data is retrieved.