

# How can I use the BAHTTEXT function in Excel?

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The BAHTTEXT function is a useful tool in Excel that allows users to convert numerical values into their equivalent Thai Baht text representation. This function can be used to accurately display monetary values in the Thai language, making it a valuable tool for businesses and individuals working with Thai currency. The BAHTTEXT function can be easily accessed through the formula bar in Excel and requires a numerical value as its input. Once applied, the function will automatically convert the value into its Thai Baht text equivalent, which can then be displayed in the desired cell. This function is particularly useful for creating professional and accurate financial documents with Thai currency values.

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

## Description

Converts a number to Thai text and adds a suffix of "Baht."

You can change the Baht format to a different style in the Excel desktop application by using **Regional and Language Options** (Windows **Start** menu, **Control Panel**).

## Syntax

BAHTTEXT(number)

The BAHTTEXT function syntax has the following arguments:

**Number** Required. A number you want to convert to text, or a reference to a cell containing a number, or a formula that evaluates to a number.

## Example

Copy the example data in the following table, and paste it in cell A1 of a new Excel worksheet. For formulas to show results, select them, press F2, and then press Enter. If you need to, you can adjust the column widths to see all the data.

<b>Data</b>		
1234		
<b>Formula</b>	<b>Description</b>	<b>Result</b>
=BAHTTEXT(A2)	Displays the number in text. (One thousand two hundred thirty four Baht in Thai text)	??