

How do I use the SINH function in Excel?

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The SINH function in Excel is used to calculate the hyperbolic sine of a given number. To use this function, simply enter the number or cell reference as the argument within the parentheses. The result will be the hyperbolic sine value of the input. This function can be useful in various mathematical and statistical calculations, especially in fields such as engineering and finance. It is important to note that the input for the SINH function must be in radians, not degrees. Additionally, the function can also be used in conjunction with other Excel functions to perform more complex calculations. Overall, the SINH function in Excel is a valuable tool for accurately calculating hyperbolic sine values and can be easily incorporated into various spreadsheet applications.

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

Description

Returns the hyperbolic sine of a number.

Syntax

SINH(number)

The SINH function syntax has the following arguments:

Number Required. Any real number.

Remark

The formula for the hyperbolic sine is:

