# How can I convert an angle from radians to degrees in Google Sheets?

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Converting an angle from radians to degrees in Google Sheets is a simple process that can be done using a built-in function. To do so, first select the cell where you want the result to be displayed. Then, type in the formula "=RADIANS(angle in degrees)" and press enter. This will automatically convert the angle from radians to degrees and display the result in the selected cell. This function can be used in any cell within the spreadsheet, making it a convenient tool for converting angles in various calculations and data analysis tasks.

## DEGREES

The DEGREES function converts an angle value in radians to degrees.

### Sample Usage

`DEGREES(PI())`

`DEGREES(6)`

`DEGREES(A2)`

### Syntax

`DEGREES(angle)`

`angle` - The angle to convert from radians to degrees.

### See Also

`TANH`: The TANH function returns the hyperbolic tangent of any real number.

`TAN`: The TAN function returns the tangent of an angle provided in radians.

`SINH`: The SINH function returns the hyperbolic sine of any real number.

`SIN`: The SIN function returns the sine of an angle provided in radians.

`RADIANS`: The RADIANS function converts an angle value in degrees to radians.

`PI`: The PI function returns the value of pi to 9 decimal places.

`COSH`: The COSH function returns the hyperbolic cosine of any real number.

`COS`: The COS function returns the cosine of an angle provided in radians.

`ATANH`: The ATANH function returns the inverse hyperbolic tangent of a number.

`ATAN2`: The ATAN2 function returns the angle between the x-axis and a line segment from the origin (0,0) to the specified coordinate pair (`x`,`y`), in radians.

`ATAN`: The ATAN function returns the inverse tangent of a value in radians.

`ASINH`: The ASINH function returns the inverse hyperbolic sine of a number.

`ASIN`: The ASIN function returns the inverse sine of a value in radians.

`ACOSH`: The ACOSH function returns the inverse hyperbolic cosine of a number.

`ACOS`: The ACOS function returns the inverse cosine of a value in radians.

## Examples