

toRadians()

This function converts an **angle** measured in **degrees** to an approximately equivalent angle measured in **radians**.

Syntax

```
toRadians(number) #Output: Number
```

Examples

Parser expression	Description
<code>toRadians(180)</code>	This example returns: 3.141592653589793
<code>toRadians(90)</code>	This example returns: 1.5707963267948966

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
number	<code>NUMBER</code>	Any given number or numeric field code.

Output

This function returns a

`NUMBER`



Use cases and examples

Use case

No content found.