sin()

This function returns the **sine** of the given angle expressed in radians.

Syntax

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

Examples

Parser expression	Description
`sin(1)`	This example returns: **0.8414709848078965**
`sin(-2)`	This example returns: **-0.9092974268256817**
`sin(0)`	This example returns: **0.0**

Additional information

Parameters used in this function

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

Output

This function returns a NUMBER

Use cases and examples

Use case
No content found.