

Sin Function

Description

Calculates the sine of an angle.

Syntax

sine = **Sin**(*expression*)

Parameters

The Sin function has the following parameter.

Parameter	Description
expression	Must be a numeric value that designates degrees.

See also

[ATan\(\)](#), [Cos\(\)](#), [Tan\(\)](#)

Example

```
/* The sine of X is divided by the cosine of X, and assigned to the variable identifier Tan. */  
Tan = Sin(X) / Cos(X)
```