

SIN

Calculates the sine of a value.

Syntax

```
Result = SRP_Math("SIN", Value, "", DecimalPlaces, ScientificNotation)
```

Returns

The sine of *Value*.

Remarks

The SIN operation computes the sine of *Value*. *Value* can be any number, so no error is generated for this operation.

The result is in the range -1 *result* 1

Example

```
// Calculate the sine of Log2
Val = "0.227064512498507649434129923403947"
Result = SRP_Math("SIN", Val)
!! Result = 0.2251183598565402355720315487484248 !!
```

```
// Calculate the sine of PI
Val = "3.1415926535897932384626433832795"
Result = SRP_Math("SIN", Val)
!! Result = 0 !!
```