

CEILING

Rounds a value upward to the nearest integer.

Syntax

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

Returns

The ceiling of *Value*.

Remarks

The CEILING operation rounds *Value* upward to the nearest integer. You can specify CEIL for short.

Example

```
// Compute the ceiling of PI
Val = "3.1415926535897932384626433832795"
Result = SRP_Math("CEIL", Val)
!! Result = 4.0 !!
```

```
// Compute the ceiling of -PI
Val = "-3.1415926535897932384626433832795"
Result = SRP_Math("CEIL", Val)
!! Result = -3.0 !!
```