## EVEN

Determines if a value is even.

## Syntax

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


## Returns

1 if Value is even, or 0 if it is odd.

## Remarks

The EVEN operation determines whether Value is even or odd. If Value is even, then 1 is returned. If Value is odd, than 0 is returned.
While the EVEN operation produces no errors, the result of passing a non-integer value are considered undefined. Technically, the last digit is used to determine even or odd, so passing a decimal number will determine the even/odd state of the last decimal number. In mathematics, however, even and odd are usually applied to a whole number.

## Example

```
// 2 is even
Result = SRP_Math("EVEN", "2.0")
!! Result = 1 !!
```

// 3 is not even
Result = SRP_Math("EVEN", "3.0")
!! Result = 0 ! !

```
// 0 is even
Result = SRP_Math("EVEN", 0)
!! Result = 1 !!
```

