Round

%Round function

Old name

%RoundR

Function

The function rounds the first argument to the accuracy given by the second argument. Result is a real number.

Declaration

```
REAL %Round(
   REAL in Arg1,
   REAL in Arg2
 )
```

Parameters

Arg1	Value to round.
Arg2	Result accuracy.

Example

```
%Round(123.123,0.01)    ; returns 123.12

 %Round(123.123,10.0)    ; returns 120.0

 %Round(123.123,5.0)     ; returns 125.0

 %Round(123.123,0.2)     ; returns 123.2
```

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