

RToStr

%RToStr function

Function

The function converts a real number to a text (string).

Declaration

```
REAL %RToStr(  
    REAL in real,  
    [, TEXT in mask]  
)
```

Parameters

real	Number.
mask	Conversion mask.

Example

The function converts the real number given by the expression *real* to a text according to the mask. If any mask is not entered, the given number is converted with maximal accuracy.

```
%RToStr(1.256, "###.##")      ; returns the value of 1.26
```

Note

The conversion %RToStr converts the negative zero (IEEE 754), which is a real number, to the string "0.0000". The number of zeros after the decimal point is defined by the mask.



Related pages:

[Implemented functions](#)
[Function arguments - types](#)