

# Cot

## %Cot function

**Old name**

%CotR

**Function**

The function returns the trigonometric cotangent of the specified argument.  
The result is a real value.

**Declaration**

```
REAL %Cot(  
    REAL in Arg  
)
```

**Parameters**

|            |   |
|------------|---|
| <b>Arg</b> | Function argument specified in degrees. |
|------------|---|

**Example**

```
%Cot(degr02)
```



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[Function arguments - types](#)