

LOG10

The LOG10 function returns the logarithm base 10 of a number.

Syntax

LOG10(number)

Remarks

The number argument can be any valid numeric expression that has a value greater than 0. You can calculate base-n logarithms for any number x by dividing the logarithm base 10 of x by the logarithm base 10 of n as follows:

$$\text{LOGN}(x) = \text{LOG10}(x) / \text{LOG10}(n)$$