Related topics: List of date and time macros
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List of math macros

Macro	Description
@ABS()	Returns the absolute value of a numeric expression.
@ACOS()	Returns the arc-cosine of a numeric expression.
@ACOSH()	Returns the inverse hyperbolic cosine of a numeric expression.
@ASIN()	Returns the arc-sine of a numeric expression.
@ASINH()	Returns the inverse hyperbolic sine of a numeric expression.
@ATAN()	Returns the arc-tangent of a numeric expression.
@ATAN2()	Returns the arc-tangent of the quotient of one numeric expression divided by another numeric expression.
@ATANH()	Returns the inverse hyperbolic tangent of a numeric expression.
@AVG()	Returns the average of a list of numeric values.
@CEILING()	Rounds up one numeric expression to the nearest multiple specified by a second numeric expression.
@COS()	Returns the cosine of a numeric expression.
@COSH()	Returns the hyperbolic cosine of a numeric expression.
@DEGREES()	Converts a numeric expression given as radians to degrees.
@E	Returns the value of Euler's number, the base of natural logarithm (LN).
@EXP()	Returns the inverse of the natural logarithm (base E) of a numeric expression.
@FLOOR()	Rounds down one numeric expression to the nearest multiple specified by a second numeric expression.
@FRC()	Returns the fractional portion of a numeric expression.
@INDEX()	Searches for a specific value within instances of an indexed variable and returns the index identifier of the first instance whose value matches that search criteria.
@INT()	Returns the integer portion of a numeric expression.
@LN()	Returns the natural logarithm (base E) of a numeric expression.
@LOG()	Returns the logarithm of a numeric expression, optionally to the base value specified by a second numeric expression.
@LOG10()	Returns the base 10 logarithm of a numeric expression.
@MAX()	Returns the maximum value in a list of numeric values.
@MIN()	Returns the minimum value in a list of numeric values.
@MOD()	Returns the remainder of one numeric expression divided by a second numeric expression.
@PI	Returns the value of π.
@POW()	Returns a numeric expression raised to the specified power.
@RADIANS()	Converts a numeric expression given as degrees to radians.
@RANDOM()	Returns a random number either between 0.0 (inclusive) and 1.0 (exclusive) or, optionally, within the range specified by one numeric expression (inclusive) and a second numeric expression (exclusive).
@ROUND()	Rounds a numeric expression to the nearest integer value, optionally to the specified digits of precision.
@SIN()	Returns the sine of a numeric expression.
@SINH()	Returns the hyperbolic sine of a numeric expression.
@SQRT()	Returns the square root of a numeric expression.
@TAN()	Returns the tangent of a numeric expression.
@TANH()	Returns the hyperbolic tangent of a numeric expression.