

Function	Description
<code>ceil(x)</code>	Returns the smallest integer greater than or equal to x.
<code>copysign(x, y)</code>	Returns x with the sign of y
<code>fabs(x)</code>	Returns the absolute value of x
<code>factorial(x)</code>	Returns the factorial of x
<code>floor(x)</code>	Returns the largest integer less than or equal to x
<code>fmod(x, y)</code>	Returns the remainder when x is divided by y
<code>frexp(x)</code>	Returns the mantissa and exponent of x as the pair (m, e)
<code>fsum(iterable)</code>	Returns an accurate floating point sum of values in the iterable
<code>isfinite(x)</code>	Returns True if x is neither an infinity nor a NaN (Not a Number)
<code>isinf(x)</code>	Returns True if x is a positive or negative infinity
<code>isnan(x)</code>	Returns True if x is a NaN
<code>ldexp(x, i)</code>	Returns $x * (2^{**i})$
<code>modf(x)</code>	Returns the fractional and integer parts of x
<code>trunc(x)</code>	Returns the truncated integer value of x
<code>exp(x)</code>	Returns $e^{**x}$
<code>expm1(x)</code>	Returns $e^{**x} - 1$
<code>log(x[, base])</code>	Returns the logarithm of x to the base (defaults to e)
<code>log1p(x)</code>	Returns the natural logarithm of 1+x
<code>log2(x)</code>	Returns the base-2 logarithm of x
<code>log10(x)</code>	Returns the base-10 logarithm of x
<code>pow(x, y)</code>	Returns x raised to the power y
<code>sqrt(x)</code>	Returns the square root of x
<code>acos(x)</code>	Returns the arc cosine of x
<code>asin(x)</code>	Returns the arc sine of x
<code>atan(x)</code>	Returns the arc tangent of x
<code>atan2(y, x)</code>	Returns $\text{atan}(y / x)$
<code>cos(x)</code>	Returns the cosine of x
<code>hypot(x, y)</code>	Returns the Euclidean norm, $\sqrt{x*x + y*y}$
<code>sin(x)</code>	Returns the sine of x
<code>tan(x)</code>	Returns the tangent of x
<code>degrees(x)</code>	Converts angle x from radians to degrees
<code>radians(x)</code>	Converts angle x from degrees to radians
<code>acosh(x)</code>	Returns the inverse hyperbolic cosine of x
<code>asinh(x)</code>	Returns the inverse hyperbolic sine of x
<code>atanh(x)</code>	Returns the inverse hyperbolic tangent of x
<code>cosh(x)</code>	Returns the hyperbolic cosine of x
<code>sinh(x)</code>	Returns the hyperbolic cosine of x
<code>tanh(x)</code>	Returns the hyperbolic tangent of x
<code>erf(x)</code>	Returns the error function at x
<code>erfc(x)</code>	Returns the complementary error function at x
<code>gamma(x)</code>	Returns the Gamma function at x
<code>lgamma(x)</code>	Returns the natural logarithm of the absolute value of the Gamma function at x
<code>pi</code>	Mathematical constant, the ratio of circumference of a circle to it's diameter (3.14159...)
<code>e</code>	mathematical constant e (2.71828...)