

Math Module

- `math.ceil(x)` Rounds a number *up* to the nearest integer
- `math.cos(x)` Returns the cosine of a number
- `math.degrees(x)` Converts an angle from radians to degrees
- `math.floor(x)` Rounds a number *down* to the nearest integer
- `math.log(x)` Returns the natural logarithm of a number, or the logarithm of number to base
- `math.pow(a, b)` Returns the value of a to the power of b
- `math.radians(x)` Converts a degree into radians
- `math.sin(x)` Returns the sine of a number
- `math.tan(x)` Returns the tangent of a number

Math Constants

- `math.e` Returns Euler's number (2.7182...)
- `math.inf` Returns a floating point positive infinity
- `math.pi` Returns PI (3.1415...)

Random Module

- `seed()` Initialize the random number generator
- `randint(a, b)` Returns a random integer between the given range
- `random()` Returns a float between 0 and 1