

Team: 06

- The seed function sets a starting point for random numbers to be generated. You would use it so that every time you run code, it uses the same set of random numbers, and the output is reproducible.
- randint(), `random.randint(5, 200)`
- It returns the closest fraction to a number while limiting the denominator to a given maximum size. It would be useful when you want to represent a decimal number with a more manageable fraction.
- -1 to 1, inclusive
- It calculates the value of e^x , where x is the argument of the function.
- It calculates the square root of a number. It will accept any non-negative number.
- They convert between degrees and radians, so radians() converts degrees to radians, and degrees() converts radians to degrees.
- It pauses the program and allows the user to enter an input as a string.
- It takes the number to be rounded and the number of digits to be rounded to.
- They convert values into integers and floats respectively.
- The first imports only a specific function from the module and the module name is not needed as a prefix when the function is called. The second imports the entire module, and when calling any function, the module name must be specified before it.