Assignment 4 b:

15. What is function in python?

Ans: A function is a block of code which only runs when it is called. You can pass data, known as parameters, into a function. A function can return data as a result.

16. What is type function in python?

Ans: The type() function is used to get the type of an object. Python type() function syntax is: type(object) type(name, bases, dict) When a single argument is passed to the type() function, it returns the type of the object. Its value is the same as the object.

17. what is print function in python?

Ans: Python print() Function

The print() function prints the specified message to the screen, or other standard output device. The message can be a string, or any other object, the object will be converted into a string before written to the screen.

18. what is overwriting in python?

Ans: Partially, this method of overwriting a file in Python **involves the use of the 'write only' mode**. Here, we store the data in another variable, making a few replacements in it, using replace() method. This new variable is then called upon to overwrite the file.

