1. Functions reduce the need for duplicate code. This makes programs shorter, easier to read, and easier to update.
2. It runs when the function is called
3. Def function\_name() creates a function.
4. A function is a block of code that does a particular operation and returns a result. It usually accepts inputs as parameters and returns a result. The parameters are not mandatory. A function call is the code used to pass control to a function.
5. There is one global scope in python
6. the local variables are destroyed.
7. The concept of return key word is that it allows a variable to hold a value when the function is called . it can be used in expressions
8. In this case, the return value of the called function is undefined.
9. Use global keyword
10. NoneType
11. It imports a module named areallyourpetsnamederic
12. I would call it a function
13. By using exception handling
14. The try block lets you test a block of code for errors. The except block lets you handle the error. The else block lets you execute code when there is no error. The finally block lets you execute code, regardless of the result of the try- and except blocks.