

- 1) * It reduces the need for duplicate code
* Makes program shorter, easier to read and update.
- 2) When the function is "called", begins to execute first line inside the function.
- 3) "def" statement creates a function.
- 4) A function is a block of code that does particular operation and returns a result.
A function call is the code used to pass control to function
- 5) Global scope - 1 per program execution
Local scope - as many as user wants
- 6) When execution of function terminates, the local variable are destroyed.
- 7) The return statement is used to end the execution of function call and "returns" the result to caller.
- 8) If a function does not have a return statement, the it returns "undefined" value of a call to that function.
- 9) Using global keyword to declare which variable are global can make function variable refer to global variable.
- 10) None is a datatype of its own. (null value or no value)
- 11) It imports a module named `os.alloypetnamedevic`.
- 12) `bacon()`
- 13) Move code inside try and except block and run program.
- 14) Try clause Tests a block of code for errors - Except block let you handle the error.