* Functions

A function is a block of reusable code that perform specific task functions make our program more organized, readable and reduce repetition. function a always represented by ()

* Types of functions

1) built-in function
    already available in Python
    eg: print(), len(), input().... etc

2) user defined function
    functions created by the user using def keyword
⋕   def for-name (Parameters):
        Statements
        return value

1) function without input and without return
2) function with input and without return
3) function without input and without return
4) function with input and with return.

3) lambda function
    the anonymous (nameless) function written in single line
    using the lambda keyword.

* Simple intrest = $p * t * r / 100$

p = principle amount

t = time

r = rate of intrest