Quiz 3 Writing Python Functions				
Name				
For the following questions, write your code in the space provided. Each function should only be a few lines of code. Each function call should pass in the correct number and type of parameters, and receive the return value(s) into variables.				
1. Write a function named echo, that receives 1 parameter, and returns that value.				
2. Write a call to the function echo.				
3. Write a function named plus, that receives 2 numeric parameters, and returns the sum of the two parameters.				
4. Write a call to the function plus.				

5.	Write a function named smallest, that receives 2 numeric parameters and returns the value of the smallest.
6.	Write a call to the function smallest.
7.	Write a function named total, that receives 1 numeric parameter, and returns the sum of all numbers from 0 to 1 less than the parameter.
8.	Write a call to the function total.

9).	Write a function called one_letter, that receives two parameters, a string and a number. The function returns the character located at that index in the string. The number will always be in the legal index range.
1	0.	Write a function called add_lists, that receives two list parameters, and returns a list that
		has all of the elements of the first list followed by all of the elements of the second list.