1.	What is the output of the program?
	44
	54
	44
2.	Which line contains a function header?
	➤ line 5
3.	Which line(s) constitute the main programme?
	➤ line 1 to 12
4.	Is there a local variable defined anywhere? If so what's its scope?
	> Yes
	> the variable y is a local variable that operates within the function f
5.	Does the function f return a value?
	> No
6.	Does the function f reference any global variable?
	> Yes
7.	Which line constitute a function body
	➤ Line 6 and 7
8.	Are there any arguments used in the program, if so, what and where are they?
	(tricky)
	> Yes
	➤ 12 on line 10 is an argument
9.	Are there any parameters defined in the program
	> Yes
	> Parameters are what is passed in a function definition and so we have a
	variable x that passed in the function f and this makes it a parameter
10.	. What does the last line do
	➤ Line 12 is a null statement. However unlike a comment, pass is not ignored by the
	interpreter but rather executed and nothing happens