1. What is the output of the program?

* 44
* 54
* 44

1. Which line contains a function header?

* Line 5

1. Which line(s) constitute the main program?

* 1, 2, 3, 9, 10 and 11

1. Is there a local variable defined anywhere? If so what is its scope?

* Yes
* Local variable y, is defined in the function f(x) on the line 6

1. Does the function f return a value?

* No

1. Does the function f reference any global variables?

* Yes

1. Which lines constitute a function body?

* 6 and 7

1. Are there any arguments used in in the program? If so what and where are they?

* Yes there is an argument in the program
* Its argument 12 on the 10th line

1. Are there any parameters defined in the program? Explain

* There is a variable x which is a parameter found in the parenthesis of the function\_name
* It assigns a value to an argument when the function is called in the program

1. What does the last line do?

* The last line commands to execute nothing but rather continue with the rest of the program