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.

* line 1,2,3,9,10,11 and 12

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

* Yes, there is and its scope is f(x)

1. Does the function f return a value?

* No

1. Does the function f reference any global variable?

* Yes

1. Which lines constitute a function body.

* Lines 6 and 7

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

* Yes, 12 is the argument in line 10

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

* Yes, its ‘x’. because it is defined in the function body

1. What does the last line do?

* It allows the python interpreter to move to the next code even when the upper code has errors