QUESTIONS.

1. What is the output of the program?

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44

1. Which line contains a function header?

Line 5

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

Lines 1-11

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

Yes, the variable y(y = 9) in the function f(x).

1. Does the function f return a value?

Yes it does.

1. Does the function f reference any global variables?

Yes it does.

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? (tricky)

Yes there are and it is 12.

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

Yes there are parameters and it is x because it is in the parenthesis when defining the function.

1. What does the last line do?

It prevents any other code from being executed.