

**1. What is the output of the program?**

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**2. Which line contains a function header?**

Line 5

**3. Which line(s) constitute the main program?**

Lines 9, 10 and 11

**4. Is there a local variable defined anywhere? If so, what is its scope?**

**Yes.** There is local variable `y = 9`.

It only lives and can be used only inside the function that defines it.

**5. Does the function `f` return a value?**

No, it doesn't

**6. Does the function `f`, reference any global variables?**

Yes, It does

**7. Which lines constitute a function body?**

Lines 6 and 7

**8. Are there any arguments used in the program? If so what and where are they? (tricky)**

Yes, there is. They are in line 10 where the function is being called.

**9. Are there any parameters defined in the program? Explain.**

Yes, there is.

A parameter is the variable listed inside the parentheses in the function definition.

**10. What does the last line do?**

The `pass` statement acts as a placeholder for future code. When the `pass` statement is executed, nothing happens.