

2. Write an assert statement that triggers an AssertionError if the variables eggs and bacon contain strings that are the same as each other, even if their cases are different (that is, 'hello' and 'hello' are considered the same, and 'goodbye' and

currently is in.

8- You can disable logging messages without removing the logging function calls. You can selectively disable lower-level logging messages. You can create logging messages. Logging messages provides a timestamp.

- 9- The Step button will move the debugger into a function call. The Over button will quickly execute the function call without stepping into it. The Out button will quickly execute the rest of the code until it steps out of the function it
- 10- click Go, the debugger will stop when it has reached the end of the program or a line with a breakpoint.

11- breakpoint is a setting on a line of code that causes the debugger to pause when the program execution reaches the line

-----OUESTIONS------

1. Create an assert statement that throws an AssertionError if the variable spam is a negative integer.

'GOODbye' are also considered the same).

3. Create an assert statement that throws an AssertionError every time.

6- DEBUG, INFO, WARNING, ERROR, and CRITICAL

7- logging.disable(logging.CRITICAL)