1)

In the following code,

print(98.6)

What is "98.6"?

- A function

- An iteration / loop statement

- A constant

- A variable

2)

What does the following code print out?

print("123" + "abc")

- "123" + "abc"

- This is a syntax error because you cannot add strings

- 123abc

- 123+abc

3)

Which of the following is a bad Python variable name?

- S23PAM

- #spam

- spam_23

- _spam

4)

Which of the following is not a Python reserved word?

- while

- break

- spam

- for

5)

Assume the variable x has been initialized to an integer value (e.g., x = 3). What does the following statement do?

x = x + 2

- This would fail as it is a syntax error

- Take the input from user and add 2 to the value

- Create a function called "x" and put the value 2 in the function

- Retrieve the current value for x, add two to it and put the sum back into x

6)

Which of the following elements of a mathematical expression in

Python is evaluated first?

- Addition +

- Multiplication *

- Division /

- Parentheses ( )

7)

What is the value of the following expression

42 % 10

Hint - the "%" is the remainder operator

- 0.42

- 4.2

- 2

- 10

8)

What will be the value of x after the following statement executes:

x = 1 + 2 * 3 - 8 / 4

- 5

- 5.0

- 2.0

- 4

9)

What will be the value of x when the following statement is executed:

x = int(98.6)

- 90

- 98

- 99

- 100

10)

What does the Python **input()** function do?

- Take a screen shot from an area of the screen

- Take the inputs from a python function

- Pause the program and read data from the user

- Connect to the network and retrieve a web page.