Computer Science Quiz:

Printing, Import, Variables, Functions

1) Write a program that prints out your name and favorite color.

2) Rearrange the following lines of code so that the output of the program makes sense:

1. print('Next, buy eggs.')

2. exit()

3. print('Then return home')

4. print('First, walk to the store')

3) Which of the following means "the circle's radius" in Python?

A. circle.radius

B. circle's radius

C. circle owns(radius)

D. radius belongs to circle

4) Which of the following is a sensible variable name in Python?

A. 5nX6G4#rR

B. account\_number

C. MY\_TAXES

D. dIdGeRiDoO

5) Which of the following does NOT print 3?

A. x = 3

print(x)

B. print('3')

C. print(3)

D. They all print 3

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6) Which of the following programs throws an error?

A. print('Galifanakis')

B. print('name')

C. name = 'Galifanakis'

print(name)

D. print(name)

7) Code runs in order from

A. top to bottom

B. bottom to top

C. right to left

D. left to right

8) In a computer program actions are performed by

A. Functions

B. Variables

C. Symbols

D. Gremlins

9) Functions are written as a verb followed by

A. Dessert

B. Semi-colon

C. Period

D. Parentheses

10) In Python a dot or period . means

A. belongs to

B. is a function

C. is a variable

D. is a party animal