

Assignment-1

1. What happens when you execute the following?
`print ('x is %d, y is %f' %(x, y))`

Assignment-2

1. Enter the number 5.6 as input and store it in a variable c.

Assignment-3

1. Execute the statement: `d = input()`
2. What happens when you do not enter anything and hit Enter?

Assignment-4

1. `a = input()` and user enters 2.5. What is the type of a?
 - str
 - int
 - float
 - char
2. If `a = 2` and `b = 4.5`, what is the result of the following action?
`print (' a is %d and b is %2.1f ' %(b,a))`
 - a is 2 and b is 4.5
 - a is 4 and b is 2
 - a is 4 and b is 2.0
 - a is 4.5 and b is 2