1. What will be the output of the following Python code?
   1. >>> str1 = 'hello'
   2. >>> str2 = ','
   3. >>> str3 = 'world'
   4. >>> str1[-1:]
2. olleh
3. hello
4. h
5. o
6. What arithmetic operators cannot be used with strings?

a) +  
b) \*  
c) –  
d) All of the mentioned

1. What will be the output of the following Python code?
   1. >>>names = ['Amir', 'Bear', 'Charlton', 'Daman']
   2. >>>print(names[-1][-1])

a) A  
b) Daman  
c) Error  
d) n

1. What will be the output of the following Python code snippet?

k = [print(i) for i in my\_string if i not in "aeiou"]

a) prints all the vowels in my\_string  
b) prints all the consonants in my\_string  
c) prints all characters of my\_string that aren’t vowels  
d) prints only on executing print(k)

1. What will be the output of the following Python code?
   1. x = 50
   2. def func(x):
   3. print('x is', x)
   4. x = 2
   5. print('Changed local x to', x)
   6. func(x)
   7. print('x is now', x)

a) x is now 50  
b) x is now 2  
c) x is now 100  
d) None of the mentioned