1. What will be the output of the following Python statement?

```
>>>"a"+"bc"
```

a) a
b) bc
c) bca
d) abc

2. What will be the output of the following Python statement?

```
>>>"abcd"[2:]
```

a) a
b) ab
c) cd
d) dc

3. The output of executing string.ascii_letters can also be achieved by:
a) string.ascii_lowercase_string.digits
b) string.ascii_lowercase+string.ascii_uppercase
c) string.letters
d) string.lowercase_string.uppercase

4. What will be the output of the following Python code?

```
>>> str1 = 'hello'
>>> str2 = ','
>>> str3 = 'world'
>>> str1[-1:]
```

a) olleh
b) hello
c) h
d) o

5. What arithmetic operators cannot be used with strings?
a) +
b) *
c) –
d) All of the mentioned

6. What will be the output of the following Python code?

```
>>>print (r"\nhello")
```

a) a new line and hello
b) \nhello
c) the letter r and then hello
d) error

7. What will be the output of the following Python statement?

```
>>>print('new' 'line')
```

a) Error
b) Output equivalent to print 'new\nline'
c) newline
d) new line

8. What will be the output of the following Python statement?

```
>>> print('x\97\x98')
```

a) Error
b)

```
97
98
```

c) x\97
d) \x97\x98

9. What will be the output of the following Python code?

```
>>>str1="helloworld"
>>>str1[::-1]
```

a) dlrowolleh
b) hello
c) world
d) helloworld

10. What will be the output of the following Python code?

```
print(0xA + 0xB + 0xC)
```

a) 0xA0xB0xC
b) Error
c) 0x22
d) 33