

Class: XI

## MCQ OF String

1) What is the output of the following string operations

```
str = "My salary is 7000";  
print(str.isalnum())
```

a) True      b) False

2) What is the output of the following string comparison

```
print("John" > "Jhon")  
print("Emma" < "Emm")
```

a) True False    b) False False

3) Select the correct output of the following String operations

```
str1 = "my isname isisis jameis isis bond";  
sub = "is";  
print(str1.count(sub, 4))
```

a) 5    b) 6    c) 7

4) What will be printed when the following executes?

```
str = "His shirt is red"  
pos = str.find("is")  
print(pos)
```

a) 9    b) 2    c) 1    d) None of these

5) What is printed by the following statements?

```
s = "python is awesome"  
print(s[2] + s[-5])
```

a) Error    b) te    c) w    d) None of these

6) According to the following code what will be the data type of r  
**str1= " I like orange it is very sweet"**

**r=str1.partition("apple")**

**print(r)**

**a) String        b) List    c) Tuple    d) None of these**

7) What will be the out put of the following code

**str1= " I like orange it is very sweet"**

**r=str1.partition("apple")**

**print(r)**

**a) (' I like orange it is very sweet', '', '')    b) (' I like orange it is very sweet')**  
**c) (' I like orange,''' it is very sweet')** d) None of these

8) Parameter is required in count( ) of string

**a) True    b) False**

9) What will be the output of the following code

```
t="hellow n2n2"
```

```
t1=t.title()
```

```
print(t1)
```

a) Hellow N2N2   b) hellow n2n2   c) Error   d) None of these

10) The index method will return a interger

a) True   b) False

11) Which of the following is False?

a). String is immutable.

b) capitalize() function in string is used to return a string by converting the whole given string into uppercase.

C) lower() function in string is used to return a string by converting the whole given string into lowercase.

d) None of these

12) What will be the output of below Python code?

```
str1="Aplication"
```

```
str2=str1.replace('a', 'A')
```

```
print(str2)
```

a) application   b) Application   c) ApplicAtion   d) None of these

13) What will be the output of above Python code?

```
str1="6/4"
```

```
print("str1")
```

a) 1    b) 6/4    c) str    d) None of these