String Operations

1. **In Python, if you executed name = 'Lizz', what would be the output of print(name[0:2])?**   `1`

   - ○ Lizz
   - ○ L
   - ◉ Li

2. **Consider the string A='1934567', what is the result of the following operation A[1::2]**   `1`

   - ○ '1934567'
   - ◉ '946'
   - ○ '1357'

3. **In Python, what is the result of the following operation: '1'+'2'**   `1`

   - ○ 3
   - ○ '3'
   - ◉ '12'

4. **Given myvar = 'hello' , how would you return myvar as uppercase?**   `1`

   - ○ len(myvar)
   - ○ myvar.find('hello')
   - ◉ myvar.upper()

5. **Consider the string Name="ABCDE", what is the result of the following operation Name.find("B")**   `1`

   - ◉ 1
   - ○ 2
   - ○ 0

6. **what is the result of the following : str(1+1)**   1

- ● '2'
- ○ '11'

7. **what is the result of the following: "ABC".replace("AB", "ab")**   1

- ● 'abC'
- ○ 'ABc'

6. **what is the result of the following : str(1+1)**

- ● '2'
- ○ '11'

7. **what is the result of the following: "ABC".replace("AB", "ab")**

- ● 'abC'