

#1.Create a string containing both a single quote and double quote

```
s="Don\'t \"believe\" everything you read"  
print("String with both single and double quote:",s,"\n")
```

#2.Create a triple quoted string that contains single and double quotes.

```
s2="""Really, it won't always be the "truth" """  
print("String with both single and double quote:",s2)
```

#3.Create a character, then obtain its integer representation.

```
print("Ans 3 -\n")
ch='A'
int_rep=ord(ch)
print("The integer representation of  %s is %d.\n"%(ch,int_rep))
```

#4.Create a single string containing 5 copies of the string 'abc'.

```
print("Ans 4 -\n")
base_str='abc'
repeater=base_str*5
print(" Repeat the string %s 5 times and combine them into a \n\
single string gives : %s.\n"%(base_str,repeater))
```

#5.Use the multiplication operator to create a "line" of 50 dashes.

```
print("Ans 5 -\n")
print("-"*50)
```

#6. Convert a string to all upper case.

```
print("Ans 6 -\n")
s1="aRe yoU theRe?"
print("Converting the string : %s \n to all upper case gives : %s"%(s1,s1.upper()))
|
```

#Q7 : Write a Python program to get a string made  
#of the first 2 and the last 2 chars from a given a string.

```
str1=input("Enter string with atleast 2 characters:")
```

```
if len(str1) < 4:  
    print("string is too short")
```

```
else:  
    res=str1[0:2] + str1[-2:]  
    print("Original : %s\nSliced : %s"%(str1,res))
```

#Q8: a Python program to get a string from a given string where all occurrences  
#to '\$', except the first char itself.

```
str1=input("Enter a String:")
```

```
first=str1[0]
```

```
res=str1[1:].replace(first, '$', 1000)
```

```
res=first+res
```

```
print(res)
```

#Q9: Write a Python program to get a single string from two given strings,  
#separated by a space and swap the first two characters of each string.

```
str1=input("Enter First String:")
str2=input("Enter Second String:")

res=str2[0:2]+str1[2:]+" "+str1[0:2]+str2[2:]
print("Combining : %s and %s while swaping \n\
the first chracters gives us:\n%s"%(str1,str2,res))
```

String with both single and double quote: Don't "believe" everything you read

String with both single and double quote: Really, it won't always be the "truth"

Ans 3 -

The integer representation of A is 65.

Ans 4 -

Repeat the string abc 5 times and combine them into a single string gives : abcabcabcabcabc.

Ans 5 -

-----  
Ans 6 -

Converting the string : aRe yoU theRe?  
to all upper case gives : ARE YOU THERE?

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```
Enter string with atleast 2 characters:Hello Dear Friend
Original : Hello Dear Friend
Sliced : Hend
```



Enter a String:ash was then dignosed with asthma, cough cough  
ash w\$s then dignosed with \$sthm\$, cough cough

Enter First String:abc

Enter Second String:xyz

Combining : abc and xyz while swaping

the first chracters gives us:

xyz abz