

Lab Exercise – 2

1. Create a string containing both a single quote a double quote
2. Create a triple quoted string that contains single and double quotes.
3. Create a character, then obtain its integer representation.
4. Create a single string containing 5 copies of the string 'abc'.
5. Use the multiplication operator to create a "line" of 50 dashes.
6. Convert a string to all upper case.

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

Q8: a Python program to get a string from a given string where all occurrences of its first char have been changed to '\$', except the first char itself.

Sample String : 'restart'

Expected Result : 'resta\$t'

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.

Sample String : 'abc', 'xyz'

Expected Result : 'xyc abz'