

C Programming**(Set-A)**

Name _____

Registration No _____

Accept a string and write a menu driven program to do following things.

1. Convert string to upper case
2. Convert string to lower case
3. Show the length of string
4. Reverse the string

Mark Distribution

Menu Structure LOGIC	[10]
Accept string logic	[10]
Show string logic	[10]
Length logic	[10]
Reverse string logic	[10]
Perfect Execution	[10]

External Remark

**C Programming****(Set-B)**

Name _____

Registration No _____

Accept a number and write a menu driven program to do following things.

1. Check the number divisible by 5 and 6 or not
2. Check the number between 10 and 100 or not
3. Check the number is negative number or not
4. Check the number end with 3 or not

Mark Distribution

Menu Structure LOGIC	[10]
Logic for Q1	[10]
Logic for Q2	[10]
Logic for Q3	[10]
Logic for Q4	[10]
Perfect Execution	[10]

External Remark