

Logic Building Assignment: 26

Create separate visual Studio project for each problem statement separately.

1. Write a program which accept string from user and convert it into lower case.

Input: "Marvellous Multi OS"

Output: marvellous multi os



2. Write a program which accept string from user and convert it into upper case.

Input: "Marvellous Multi OS"

Output: MARVELLOUS MULTI OS



3. Write a program which accept string from user and toggle the case.

Input: "Marvellous Multi OS"

Output: mARVELLOUS mULTI os



Write a program which accept string from user and display only digits from that string.

Input: "marve89llous121"

Output: 89121

Input: "Demo"

Output:

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Write a program which accept string from user and count number of white spaces

Input: "MarvellouS"

Output: 0

Input: "MarvellouS Infosystems"

Output: 1

Input: "MarvellouS Infosystems by Piyush Manohar Khairnnar"

Output: 7 5

```
int CountWhite(char *str)
{
    // Logic
}
int main()
{
    char arr[20];
    int iRet = 0;

    printf("Enter string");
    scanf("%[^'\n']s",arr);

    iRet = CountWhite(arr);

    printf("%d",iRet);
```



return 0;

}

