Practical No: 4	Enrollment No:	Name:
Practical Problem	(a) **WAP to display string " BMIIT" on monitor.** (b) **WAP for string transfer.** Example: str1 = 'BMIIT' and str2 = '' then after program get executed str1='BMIIT' and str2='BMIIT'. (c) **WAP for string reverse.** Example: str1 = 'BMIIT' then after program get executed str1='TIIMB'. (d) **WAP to do character search in a string.** Example: str1 = 'BMIIT' and if user enters 'I' then output will be I comes 2 times and if user enters 'A' then output will be 'Character not available'. (e) **WAP to check whether the given string is palindrome or not.** Example: str1 = 'TIAIT' then output will be ' String is palindrome'. (f) **WAP to count number of vowels in a given string.** Example: str1 = 'BMIIT' then output will be 'number of vowels are 2'. (g) **WAP which will input the user name from the keyboard. If the user is "Sapan" it will output "The username is valid" else it will output "Invalid user name".** (h) **WAP which will convert occurrence of every lowercase letter to its corresponding uppercase letter in a given string. (Use logical instructions)**	