1. Write a C# program to declare or assign a character in a variable and check whether the given character is vowel or not.[Using If Else]
2. Write a C# program to declare or assign a character in a variable and check whether the given character is vowel or not.[Using Switch Case]
3. Write a C# program to take the two numbers from user and perform the basic arithmetic operation. [Using Switch Case]
4. Write a C# program to take an input from the user and print the table of the given input.
5. Write a C# program to takes two number from user and print the sum of number using function.
6. Write a C# program to take two inputs from user and perform the basic arithmetic operation using functions and switch case.
7. Write a C# program to take 5 input numbers from user and print all odd number.

**Home WORK**

1. Write a C# program to print all the prime number from user ten inputs.
2. Write a C# program to define 2D array of 3\*3 matrix then do the following job. (1) Print sum of all rows. (2) Print sum of all columns. (3) Print matrix as a 
3. Write a C# program to take two inputs from user and swap them without using 3rd variable.
4. Write a C# program to take input from user print Fibonacci series.
5. Write a C# program to take 5 strings in an array [2D] and print them in palindrome pattern.
6. 