MDMrathnayake

22883

Practical03

Q2)

static void Main(string[] args)

{

Console.Write("enter a string: ");

string input = Console.ReadLine();

char[] letters = input.ToCharArray();

int vowels = 0;

for (int i = 0; i < letters.Length; i++)

{

if (letters[i] == 'a' || letters[i] == 'A')

vowels++;

if (letters[i] == 'e' || letters[i] == 'E')

vowels++;

if (letters[i] == 'i' || letters[i] == 'I')

vowels++;

if (letters[i] == 'o' || letters[i] == 'O')

vowels++;

if (letters[i] == 'u' || letters[i] == 'U')

vowels++;

}

Console.WriteLine("no of vowels: " + vowels);

Console.ReadKey();