```csharp
1  using System;
2
3  namespace LP2_3
4  {
5      class Program
6      {
7          static void Main(string[] args)
8          {
9              string vowels = "aeiouAEIOU";
10             // get char input from user
11             Console.WriteLine("Enter One Character");
12             // Call of Function
13             string char_to_check = get_one_char();
14             //Print given caharacter
15             Console.WriteLine(char_to_check);
16             // Checks if character is in string
17             if (vowels.Contains(char_to_check))
18                 Console.WriteLine("Given Character is Vowel");
19             else
20                 Console.WriteLine("Given Character is Not Vowel");
21
22             Console.ReadKey();
23         }
24         static string get_one_char()  // Function definition
25         {
26             string inp_str = Console.ReadLine();
27             char c = inp_str[0];
28             return (inp_str);
29         }
30     }
31 }
```