```csharp
 1  using System;
 2
 3  namespace Lab_Practice_1_1
 4      {
 5          internal class LP1_1
 6          {
 7              static void Main(string[] args)
 8              {
 9                  string input_str;
10                  char input_char;
11
12                  Console.WriteLine("Enter a single charecter:");
13                  input_str = Console.ReadLine();          // Read String from user
14
15                  if (input_str.Length != 1)               // Check if exactly 1
                       char entered
16                  {
17                      Console.WriteLine("ERROR: Enter exactly 1 charecter only.");
18                  }
19                  else
20                  {
21                      input_char = char.Parse(input_str);     // Convert string to
                          char
22
23                      Console.WriteLine("Given character is: " + input_char);
24
25                      if (Char.IsLower(input_char))
26                          Console.WriteLine("The entered character is Lowercase.");
27
28                      else if (Char.IsUpper(input_char))
29                          Console.WriteLine("The entered character is Uppercase.");
30
31                      else
32                          Console.WriteLine("The entered character is not an
                          alphabet.");
33                  }
34              Console.WriteLine("Press any key to continue . . .");
35              Console.ReadKey();
36          }
37      }
38  }
39
```