```csharp
1  using System;
2
3  namespace LP2_2
4  {
5      class Program
6      {
7          static void Main(string[] args)
8          {
9              Console.WriteLine("Enter an Alphabet");
10             char ch = Convert.ToChar(Console.ReadLine().ToLower());
11             switch (ch)
12             {
13                 case 'a':
14                     Console.WriteLine("It is vowel");
15                     break;
16                 case 'i':
17                     Console.WriteLine("It is vowel");
18                     break;
19                 case 'o':
20                     Console.WriteLine("It is vowel");
21                     break;
22                 case 'u':
23                     Console.WriteLine("It is vowel");
24                     break;
25                 case 'e':
26                     Console.WriteLine("It is vowel");
27                     break;
28                 default:
29                     Console.WriteLine("It Is Not Vowel");
30                     break;
31             }
32             Console.ReadKey();
33         }
34     }
35 }
36
```