```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6
7  namespace FirstApp.BLL
8  {
9      public class Helpers
10     {
11         public static bool DecimalTest(string target)
12         {
13             bool validTest = true;
14             decimal number = -1;
15
16             if (decimal.TryParse(target, out number))
17             {
18                 var parts = target.Split('.');
19
20                 // Test for decimals
21                 if (parts.Length != 1)
22                 {
23                     // There are decimals, but is there eactly 3 of them
24                     if (parts[1].Length != 3)
25                         validTest = false;
26                 }
27                 else
28                     validTest = false;
29             }
30
31             return validTest;
32         }
33     }
34 }
35
```