```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4
5  namespace Iteration1
6  {
7      public class IdentifiableObject
8      {
9          private List<string> _identifiers;
10
11         public IdentifiableObject(string[] idents)
12         {
13             _identifiers = new List<string>();
14             foreach (string ident in idents)
15             {
16                 _identifiers.Add(ident.ToLower());
17             }
18
19
20         }
21
22         public bool AreYou(string name)
23         {
24             foreach (string idents in _identifiers)
25             {
26                 if (idents.ToLower() == name.ToLower())
27                 {
28                     return true;
29                 }
30             }
31
32             return false;
33         }
34
35         public string FirstID
36         {
37             get
38             {
39                 if (_identifiers.Count == 0)
40                 {
41                     return "";
42                 }
43                 else
44                 {
45                     return _identifiers.First();
46
47                 }
48             }
49         }
```

```
50
51        public void AddIdentifier(string id)
52        {
53            _identifiers.Add(id.ToLower());
54        }
55    }
56 }
```