```csharp
1  namespace ExercismII
2  {
3      public static class Isogram
4      {
5          // Funcion que devuelve verdadero si una palabra es 'Isogram' o
              no contiene letras repetidas.
6          public static bool IsIsogram(string word)
7          {
8              if (word == null)
9                  return false;
10
11             List<char> listResult = new List<char>();
12             word = word.ToLower();
13
14             listResult = AddCharToList(word);
15             listResult = RemoveSignFromList(listResult);
16             bool result = IsCharWithoutRepeating(listResult);
17
18             return result;
19         }
20
21         private static List<char> AddCharToList(string word)
22         {
23             List<char> listResult = new List<char>();
24             for (int i = 0; i < word.Length; i++)
25             {
26                 listResult.Add(word[i]);
27             }
28             return listResult;
29         }
30
31         private static List<char> RemoveSignFromList(List<char> list)
32         {
33             for (int i = 0; i < list.Count; i++)
34             {
35                 if (list[i] < 97 || list[i] > 123)
36                 {
37                     list.RemoveAt(i);
38                     i--;
39                 }
40             }
41             return list;
42         }
43
44         private static bool IsCharWithoutRepeating(List<char> list)
45         {
46             for (int i = 0; i < list.Count - 1; i++)
47             {
48                 for (int j = i + 1; j < list.Count; j++)
49                 {
50                     if (list[i] == list[j])
51                         return false;
52                 }
```

```
53              }
54              return true;
55          }
56      }
57  }
58
```