```csharp
 1  using System;
 2  using System.Collections.Generic;
 3  using System.Collections.ObjectModel;
 4  using System.Linq;
 5  using System.Text;
 6  using System.Threading.Tasks;
 7
 8  namespace hw10
 9  {
10      internal class Teacher
11      {
12          public string TeacherName { get; set; }
13          public ObservableCollection<Course> TeachingCourses { get; set; }
14          public Teacher(string teacherName)
15          {
16              this.TeacherName = teacherName;
17              this.TeachingCourses = new ObservableCollection<Course>();
18          }
19          public override string ToString()
20          {
21              return $"{TeacherName}";
22          }
23      }
24  }
25
```