```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Text;
4
5  /*
6   * Title:   Summary
7   * Author:  Paul McKillop
8   * Date:    17 March 2020
9   * Purpose: Data for the summary display
10  */
11
12 namespace GymTrackingV
13 {
14     public class Summary
15     {
16         //-- This is a very advanced technique, but why not!
17         //-- A class template can hold a collection of objects made from
              classes
18         //-- rather than default tyes like strings, ints etc.
19         private Person person;
20
21         //-- Person using the system
22         public Person SessionPerson
23         {
24             get { return person; }
25             set { person = value; }
26         }
27
28         private int numberOfActivities;
29
30         //-- number of activities recorded
31         public int NumberOfActivities
32         {
33             get { return numberOfActivities; }
34             set { numberOfActivities = value; }
35         }
36
37         private int minutesOfExercise;
38
39         //-- Total of all time exercise as minutes
40         public int MinutesOfExercise
41         {
42             get { return minutesOfExercise; }
43             set { minutesOfExercise = value; }
44         }
45
46         private int totalUsed;
47
48         //-- Result of all the exercise
49         public int TotalUsed
50         {
51             get { return totalUsed; }
52             set { totalUsed = value; }
53         }
54     }
55 }
```