

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Text;
5 using System.Threading.Tasks;
6
7 /* TITLE:      CostSummary
8  * AUTHOR:      Paul McKillop
9  * DATE:        October 2022
10 * PURPOSE:     An aggregation class bringing
11 *              data for Loan and Running costs together.
12 *              Useful for summary display
13 */
14
15 namespace McKillopMotoring
16 {
17     public class CostSummary
18     {
19         private Loan currentLoan;
20
21         public Loan CurrentLoan
22         {
23             get { return currentLoan; }
24             set { currentLoan = value; }
25         }
26
27         private RunningCost runningCost;
28
29         public RunningCost RunningCost
30         {
31             get { return runningCost; }
32             set { runningCost = value; }
33         }
34     }
35 }
36
```