```csharp
 1  using System;
 2  using System.Collections.Generic;
 3  using System.Text;
 4  /*
 5   * Title:   Person
 6   * Author:  Paul McKillop
 7   * Date:    04 January 2020
 8   * Purpose: Hold data for person as user
 9   */
10
11  namespace GymTrackingV
12  {
13      public class Person
14      {
15          private string personName;
16
17          public string PersonName
18          {
19              get { return personName; }
20              set { personName = value; }
21          }
22
23          private int age;
24
25          public int Age
26          {
27              get { return age; }
28              set { age = value; }
29          }
30
31          private float rate;
32
33          public float Rate
34          {
35              get { return rate; }
36              set { rate = value; }
37          }
38
39      }
40
41  /*****************************
42   *  Notes
43   * **************************
44   *
45   *  No methods in this class
46   *
47   ****************************/
48  }
49
```