```csharp
 1  using System;
 2  using System.Collections.Generic;
 3  using System.Linq;
 4  using System.Text;
 5  using System.Threading.Tasks;
 6
 7  namespace TestingVariables
 8  {
 9    class Program
10    {
11      static void Main(string[] args)
12      {
13        /* Sample
14         * comment
15         * That
16         * extends
17         * to multiple
18         * lines
19         */
20        int customerAge; // Variable initialization
21        customerAge = 30; // Variable assignment
22        Console.WriteLine(customerAge); // Printing variable value
23        customerAge = 31;
24        Console.WriteLine(customerAge);
25        customerAge = 32;
26        Console.WriteLine(customerAge);
27        customerAge = 37;
28        Console.WriteLine(customerAge);
29
30        int employeeAge = 40;
31        Console.WriteLine(employeeAge);
32      }
33    }
34  }
35
```