```csharp
 1  using System;
 2
 3  namespace ww1Program
 4  {
 5      class Program
 6      {
 7          static void Main(string[] args)
 8          {
 9              Console.WriteLine("Hello World!");
10
11              int num1;
12              int num2;
13              int sum;
14
15              // Write a message to the screen to enter the first number
16
17              Console.WriteLine("Insert the first number: ");
18
19              /*
20                  Read the first number
21              */
22
23              num1 = int.Parse(Console.ReadLine());
24
25              // Write a message to the screen to enter the first number
26
27              Console.WriteLine("Insert the second number: ");
28
29              // Read the first number
30
31              num2 = int.Parse(Console.ReadLine());
32
33              // Add the two numbers
34
35              sum = num1 + num2;
36
37              // Print a message with the result to the screen
38
39              Console.WriteLine("The sum of the two numbers you entered is: " +  ⏎
                    sum);
40          }
41      }
42  }
43
44  /*
45   * Hello World!
46  Insert the first number:
47  90
48  Insert the second number:
49  7
50  The sum of the two numbers you entered is: 97
51
52  C:\Program Files\dotnet\dotnet.exe(process 21360) exited with code 0.
53  To automatically close the console when debugging stops, enable Tools->Options- ⏎
       >Debugging->Automatically close the console when debugging stops.
54  Press any key to close this window. . .
```

```
55  */
56
57
```