

```

1 //Mat Overton
2 using System;
3 using System.Collections.Generic;
4 using System.Linq;
5 using System.Text;
6 using System.Threading.Tasks;
7
8 namespace Counting
9 {
10     class Program
11     {
12         static void Main(string[] args)
13         {
14             int number = 0;
15             int total = 0;
16
17             Console.WriteLine("Hello");
18
19             // Loop until -1 rogue value is called.
20
21             while (true)
22             {
23                 Console.Write("Enter number (-1 to exit): ");
24
25                 number = int.Parse(Console.ReadLine());
26                 // Calculate totals and break from loop.
27                 if (number == -1)
28                 {
29                     Console.WriteLine("Your total is: " + total);
30                     Console.WriteLine("Goodbye!");
31                     Console.ReadKey();
32
33                     break;
34                 }
35                 // If a negative number is entered, alert the user it's not
36                 // allowed.
37                 if (number < 0)
38                 {
39                     Console.WriteLine("You cannot input a negative number.");
40                 }
41                 else
42                 {
43                     total += number;
44                 }
45             }
46         }
47     }
48

```

25 ✓
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