

```
1 //System allows us to access external features
2 //our program needs to run
3 using static System.Console;
4 //outermost level of grouping
5 class Program
6 {
7     //Main is how system loads the program
8     static void Main()
9     {
10         string s; //for reading input as string
11         double sum = 0; //for accumulating values
12         double xOut; //for attempt to convert to numerical form
13         while(true)
14         {
15             s = ReadLine(); //read input
16             //if conversion of s is successful, then output xOut
17             if(double.TryParse(s, out xOut))
18             {
19                 sum += xOut; //add xOut to sum
20                 continue; //continue right back to the top of the loop
21             }
22             else if(s=="exit") //if exit is typed
23             {
24                 break; //leave application
25             }
26         }
27         WriteLine(sum); //print sum to user at end
28     }
29 }
30
31
```