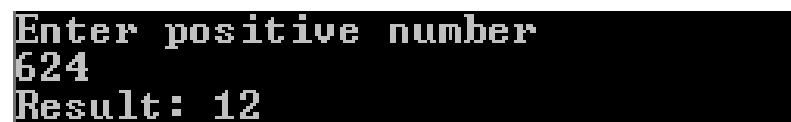


Answer on Question #64444, Programming & Computer Science / C#

```
using System;

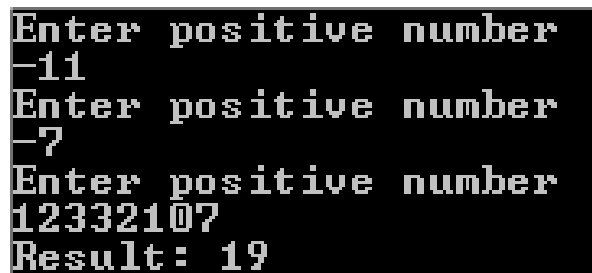
namespace Question64444
{
    class Program
    {
        static void Main(string[] args)
        {
            int a = -1;
            while (a <= 0)
            {
                Console.WriteLine("Enter positive number");
                a = int.Parse(Console.ReadLine());
            }
            int sum = 0;

            while (a > 0)
            {
                sum += a % 10;
                a /= 10;
            }
            Console.WriteLine("Result: " + sum);
        }
    }
}
```



```
Enter positive number
624
Result: 12
```

Fig. 1 First test



```
Enter positive number
-11
Enter positive number
-7
Enter positive number
12332107
Result: 19
```

Fig. 2 Second test