

2
Or, if the second number is zero:
>4.4
>0
0
Can't divide by zero!



```
8      {  
9  
10     double a = double.Parse(Console.ReadLine());  
11     double b = double.Parse(Console.ReadLine());  
12  
13     Console.WriteLine(a * b);  
14  
15     if (b == 0.0)  
16     {  
17         Console.WriteLine("Can't divide by zero!");  
18     }  
19     else  
20     {  
21         Console.WriteLine(a / b);  
22     }  
23 }
```



9.6800000000000001
2

4.4
2.2

Close



Solved

One line output


Write a program that reads 2 characters from the console and outputs them on one line. You can use either the `Console.Read()` or `Console.ReadLine()` methods. For example:

```
>K
>2
K2
```

```
1 using System;
2
3 namespace CharType
4 {
5     class OneLine
6     {
7         static void Main(string[] args)
8         {
9             char char1 = Convert.ToChar(Console.Read());
10            Console.Read();
11            char char2 = Convert.ToChar(Console.Read());
12
13            Console.Write(char1);
14            Console.Write(char2);
15        }
16    }
```

K2

K
2

Close  Solved

Write a program that reads an integer **count**, for the number of characters to read, from the console. Then, from a new line, the program should read **count** characters written in one line from the console. Finally, the program should output only the letters from the characters to the console on one line. For example:

```
>10
>FL45H0b12c
FLHbc
```

```
4 {
5     class OnlyLetters
6     {
7         static void Main(string[] args)
8         {
9             int count = int.Parse(Console.ReadLine());
10
11             for (int i = 0; i < count; i++)
12             {
13                 char ch = Convert.ToChar(Console.Read());
14                 if (Char.IsLetter(ch))
15                 {
16                     Console.Write(ch);
17                 }
18             }
19         }
20     }
```

FLHbc

10
FL45H0b12c