```
I will give you 200 dollars, ok?
>more
I will give you 300 dollars, ok?
>ok
Your salary is 300 dollars.
```

```
            {
                Console.WriteLine($"I will give you {startSalary} dollars, ok?");

                string answer = Console.ReadLine();
                if (answer == "more")
                {
                    startSalary = startSalary + 100;
                }
                if (answer == "ok")
                {
                    moreSalary = false;
                }
            }
            Console.WriteLine($"Your salary is {startSalary} dollars.");
        }
    }
```

```
I will give you 100 dollars, ok?
I will give you 200 dollars, ok?
I will give you 300 dollars, ok?
Your salary is 300 dollars.
```

```
more
more
ok
```

Close

Solved

```
composed of '#' symbols starting from 1 in the first row and ending with count in the last row.
Use the for loop. For example:
>4
#
##
###
####
```

```
class Triangle
{
    static void Main(string[] args)
    {
        int count = int.Parse(Console.ReadLine());

        for (int i = 0; i < count; ++i)
        {
            for(int j = 0; j <= i; ++j)
            {
                Console.Write('#');
            }

            Console.WriteLine();
        }
    }
```

```
#
##
###
####
```

```
4
```

Print the maximum

Create a method named "PrintMax" that takes two int parameters and prints the larger of the two. Call this method from the Main method with parameters 75 and 114.

```
5     class PrintTheMaximum
6     {
7         static void Main(string[] args)
8         {
9             PrintMax(75, 114);
10        }
11
12        static void PrintMax(int a, int b)
13        {
14            if (a > b)
15                Console.WriteLine(a);
16            else
17                Console.WriteLine(b);
18        }
19    }
20  }
```

```
114
```

Console input

Close

Solved

Say Hello

Create a method called "SayHello" that takes the name of a person as a string argument. The method should print "Hello, {name}!" In the Main method, read the name from the console and then call SayHello while passing in name as an argument.

```
1   using System;
2
3   namespace Methods
4   {
5       class SayHelloToMe
6       {
7           static void Main(string[] args)
8           {
9               SayHello(Console.ReadLine());
10          }
11
12          static void SayHello(string name)
13          {
14              Console.WriteLine($"Hello, {name}!");
15          }
16      }
```

```
Hello, John!
```

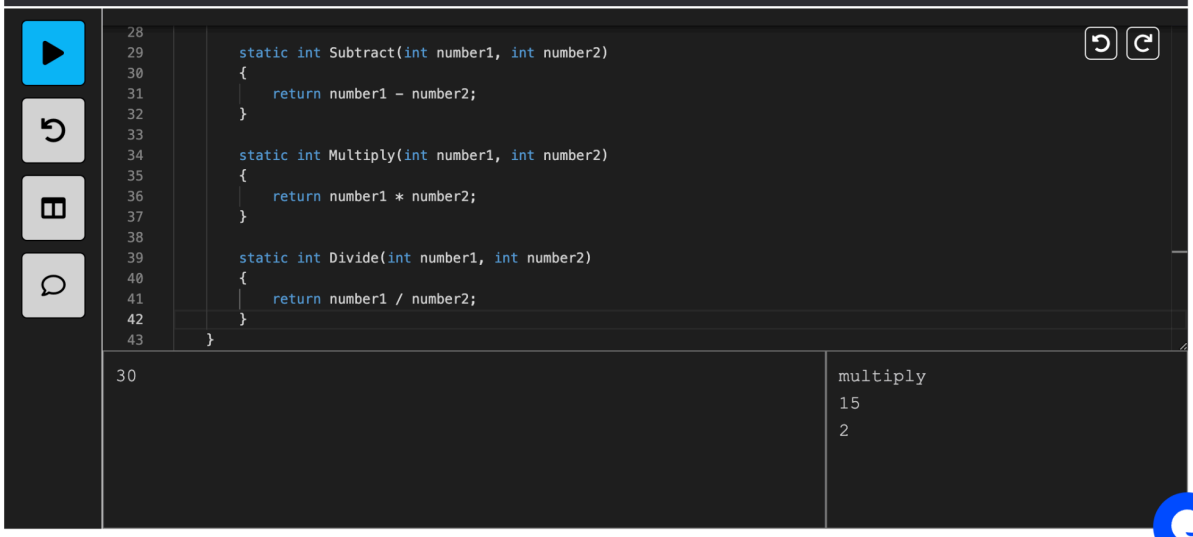
```
John
```

Close

Solved

"add", "subtract", "multiply", or "divide", call the correct method, and then print the returned value to the screen. For example:

```
>multiply
>15
>2
30
```



```
28
29          static int Subtract(int number1, int number2)
30          {
31              return number1 - number2;
32          }
33
34          static int Multiply(int number1, int number2)
35          {
36              return number1 * number2;
37          }
38
39          static int Divide(int number1, int number2)
40          {
41              return number1 / number2;
42          }
43      }
```

```
30
```

```
multiply
15
2
```

Close Solved