# Lab: Simple Commands

Test your solutions in the **judge system**: <https://judge.softuni.org/Contests/4621/Simple-Commands-Lab>

## Hello C#

Write a program that, **prints "Hello C#"** on the console.

### Example Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| *(no input)* | Hello C# |

## Print 5 \* 5

Write a program that:

### Calculates the value of 5 \* 5

### Prints the result at the console

### Example Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| *(no input)* | 25 |

## Number Operations

Write a program that:

### Print your name at the first line

### Calculate and print the expression 5 + 3 at the second line

### Example Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| *(no input)* | Desislava  8 |

## Calculations

Write a program, which **calculates** and **prints** the value of the following **expressions**:

* **5 + 3 \* 2**
* **4 \*  (2 + 3)**
* **(2 + 5)  \*  (8 - 2)  / 7**

### Example Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| *(no input)* | 11  20  6 |

## Square of 7 \* 7 stars

### Write a program, which prints a square of 7 \* 7 stars like this:

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

**\* \* \* \* \* \* \***

### Example Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| *(no input)* | **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \***  **\* \* \* \* \* \* \*** |