# Home Work

#### **Exercise 1**

Create console application where user needs to enter name, surname and some number. Console should show following message:

**Hello, (Name) (Surname). You have entered number (number).**

**Press any key to exit.**

* There should be check for entered number value. If entered value is not a number, error is shown and number can be entered once again.

#### **Exercise 2**

Create console application the user need to enter two numbers. Application should mutually exchange the values of the variables and show the result.

#### **Exercise 3**

Create console application that takes a number as input and print its multiplication table (from 1 to 10)

Example:

2\*1=2

2\*2=4

...

There should be check for entered number value. If entered value is not a number, error is shown and number can be entered once again.

#### **Exercise 4**

Create console application which prints out the average of 4 entered numbers.

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