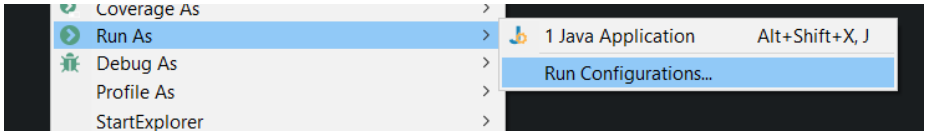
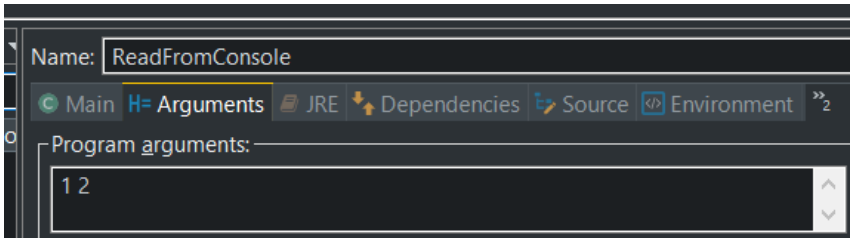
1. **[OPTIONAL]** Read the chapter #4 of 'Java: The Complete Reference - Herbert Schildt'
2. Review source code of java.lang.Math
3. Implement console program which meet the following requirements:
    a. Program is started with 2 input arguments.

    To start program with arguments, do mouse right-click in the code editor area -> Run as -> Run configurations

    -> 'Arguments' tab -> insert program arguments in 'Program arguments area'

    b. Program parses arguments to Integer.

    To parse String arguments to int, consider the next example:
    int i = Integer.parseInt("1");

    c. Progra4gers to console
4. Implement console program which meet the following requirements:
    a. Program starts and asks user to enter length of the side A of triangle
    b. Program asks user to enter length of the side B of triangle
    c. Program asks user to enter length of the side C of triangle
    d. Using The Heron's formula (https://www.mathopenref.com/heronsformula.html) programs calculates area of triangle and shows it to the user
    e. In case such triangle doesn't exist, print to console 'NaN'
5. Implement console program which meet the following requirements:
    a. Program starts and asks user to enter circle radius
    b. Program calculates circle circumference and shows it to the user.

N.B.:

- All tasks should be implemented in Eclipse Project with name 'LearnIT'
- Root package for all files have to meet the next pattern: com.itbulls.learnit.<yourlastname>
  Example: My name is Andrii Piatakha. My root package would be: com.itbulls.learnit.piatakha

- For this homework create separate package ‘operations’. So classes for your homework you can create in package com.itbulls.learnit.<yourlastname>.operations
- Additionally create class Demo which demonstrates all tasks from homework

Example:

```
3 public class Demo {
4
5     public static void main(String[] args) {
6         AddIntegers.main(new String[] {"5", "10"});
7         AreaOfTriangle.main(new String[] {});
8         CircleCircumference.main(new String[] {});
9     }
10
11 }
```