Homework 1: Find Second Maximum

In this homework you will implement a java class to find the second maximum of the given numbers from the command line. The input numbers will be given as command line arguments.

Here are some example imputs and outputs:

```
> java FindSecondMax 4 5 11 2 23 6 19 25
```

> 23

> java FindSecondMax 14 11 22 3 6

> 14

> java FindSecondMax 8 8 8

> There is no Second Max

Due date: 12.02.2016 13:30

Submission:

Submit your homework as defined in HomeworkSubmission document. Failing in any step described in the document may affect your grade. The document is available in the Homework section of the Resources tab of the course piazza web page.