

Homework - Theory and Preparation

<https://www.udemy.com/java-tutorial/> -Please create an account on Udemy.

- Repeat what we have done by watching the **lecture videos 5 to 10**
- As a preparation for next time (Monday Oct 24), watch the **lecture videos 11 and 14** ("Getting User Input" and "Arrays")
- <https://tinyurl.com/it4ref-method> (YouTube video on "Methods")

(when watching a lecture video, try to relax)

The teachers in the videos do not use IntelliJ (but Eclipse), but it is also Java! You should be able to repeat what they do, but you should use IntelliJ.

Homework - Exercise

<https://tinyurl.com/it4ref-exercises>

Do:

- 2.1 "**Exercises on Conditional**" - all four exercises (no "do-while")
- 2.2 "**Exercises on Loop**" - all eight exercises

If you are bored, try the advanced exercises (it's okay if you feel that they are too hard for you):

- 2.3 "Exercises on Nested-Loops" (this one is really tricky!)
- 3. "Debugging" (remember how we used the debugger in IntelliJ)

If you are really, *really* bored, you can already do some of next week's exercises:

- 4 "Exercises on Keyboard and File Input"
 - 6 "Exercises on Array"
 - 7 "Exercises on Method"
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Do some of the exercises already today and tomorrow, because tomorrow you will have the possibility to ask questions in the exercise class!

On Monday, please tell the teachers:

- which exercise was the hardest for you?
- which exercise was the easiest for you?
- which topics do you want to exercise more?