Introduction to Java Programming
Winter semester 2025/2026
Rules of grading

During each individual tutorial session, students and their instructor discuss and solve assignments received. Tasks not completed during a particular exercise session should be finished at home as part of the student's own work and presented to the instructor in the following session.

It is mandatory to master all the material from each exercise class, regardless of the student's attendance at a given class. In case of absence, the student is required to catch up on their own and provide a full set of tasks performed by the group during the missed class for the next exercise class.

Assignments completed during tutorial sessions are not graded.

Attendance at classes is recorded by the instructor in order to fulfill his or her obligations under the study regulations (§10 points 7 and 8).

The basis for passing the exercises is the sum of points obtained during the semester, which consists of two tests, accounting for 100% of the points.

The instructor has the option to appreciate the constructive activity of the student during the exercises by awarding them an additional maximum of 10% of all possible points. Additional points can not be awarded if the student has not received at least 50% of the tests (in total).

During the semester, there are two tests covering all the material covered since the beginning of the semester (not since the previous test!).

- **Test no 0.** Mock test – *not* graded.
- **Test no 1.** In the week ending on November 14, 2025 – test for 10 points;
- **Test no 2.** In the week ending on December 19, 2025 - test for 15 points;
- **Retake.** In the week ending on January 16, 2026. This test will cover all the material studied so far, and its result will replace the result of one of the previous tests (even if it turns out worse).

If the teacher finds that the student's work is not independent, the student receives 0 points without the possibility of retaking this test.

The grade from the exercises will depend on the total points scaled to 100 (i.e., multiplied by 4) in the following way

Range of points	Grade
$[00.00, 50.00)$	2.0
$[50.00, 62.50)$	3.0
$[62.50, 75.00)$	3.5
$[75.00, 81.20)$	4.0
$[81.20, 87.50)$	4.5
$[87.50, 100.0)$	5.0

Only students who have obtained at least a grade of 3 are admitted to the exam.

Students receiving a grade of 5 or 4.5 in the tutorials may be exempted from taking the exam and will be assigned the grade obtained for the tutorials. The condition for taking advantage of the opportunity to rewrite the grade is to report to the instructor during the last class and inform him/her about this fact.