# Grundlagen der künstlichen Intelligenz
# Exam Bonus: Programming Exercises

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# Overview

## Exam bonus

- If you pass 2 programming exercises, you get a 0.3 or 0.4 grade bonus to the next better grade.
- The bonus is valid for both the final and the repetition exam this semester.
- You only get a bonus if you pass the exam (i.e. your grade without bonus is better than 4.3).
- The grade in TUMonline will already include the bonus.

# Grading

## Grading rules

- Group work is forbidden. We will check for plagiarism.
- Requirements of each practical is provided in Moodle.
- Submission of your solution is only possible via Moodle. Re-submission is allowed until deadline.
- Since solutions are graded automatically, please follow instructions exactly, e.g. use correctly named files.

## Time frame

- Announcement of practicals: in/after the corresponding exercise
- Deadline for submission: 4 weeks after announcement
- Grading results (pass or fail): automated feedback via Moodle

# Topics

## Topics of programming exercises

- 1: search problem
- 2: constraint satisfaction problem
- 3: logic problem
- 4: probabilistic problem
- Possibly, a 'mega-exciting' problem