

## Lecture 14

- Exam
  - subject example
- Others (problems, discussion)



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2021 - 2022

## Exam subject

### Sections:

- Short problems  
0.5p each subproblem  
**2p**
- Drawing questions  
0.75p each subproblem  
**2.25p**
- Problems  
algorithms & data structure 😊  
between min.1 and max.3 problems  
**4.75p**

### Possible variations:

(1.5p - 3p)

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(4p - 6p)

For each subject: show how you work and how you get the result.

Justify/document any non-trivial answer/work, in addition to the explicit requirements.

## Exam

Time:

MIE: 100 min.

IE: 120 min.

