

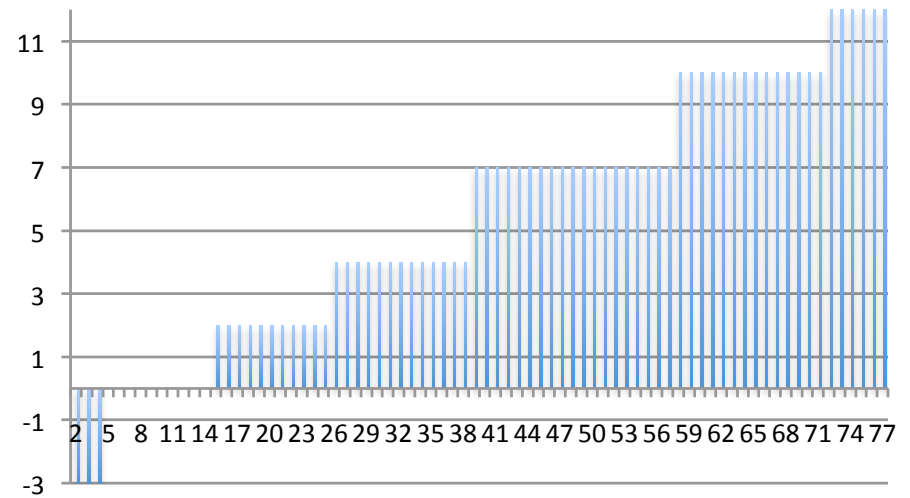
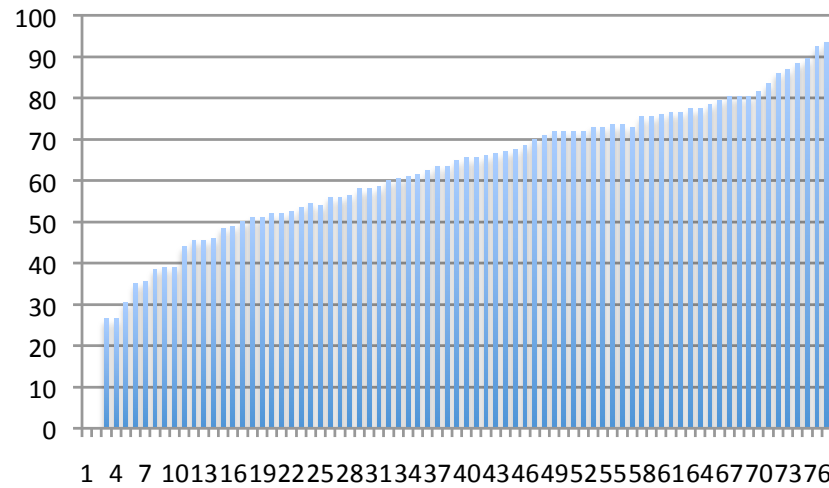
# Points and grades from exam in Data Storage and Formats, January 2012

Rasmus Pagh

# Maximum and average points

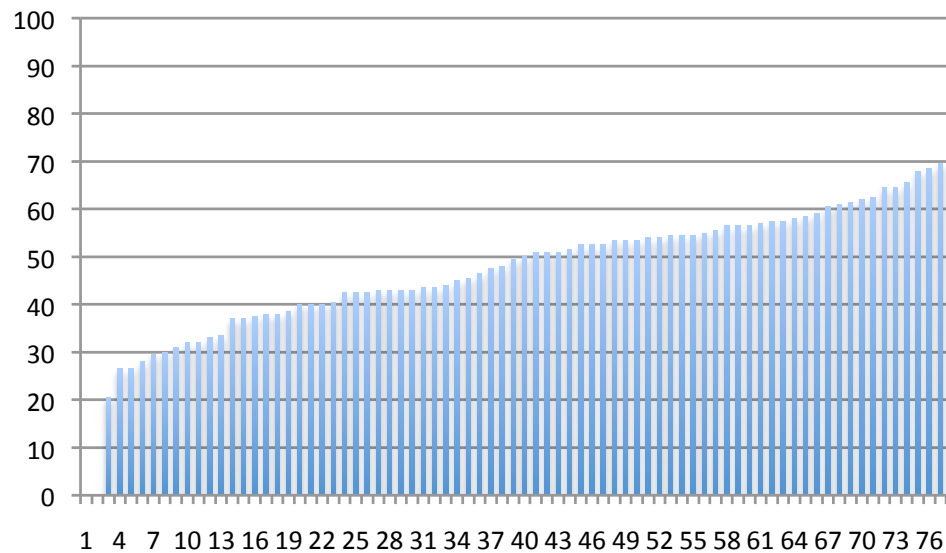
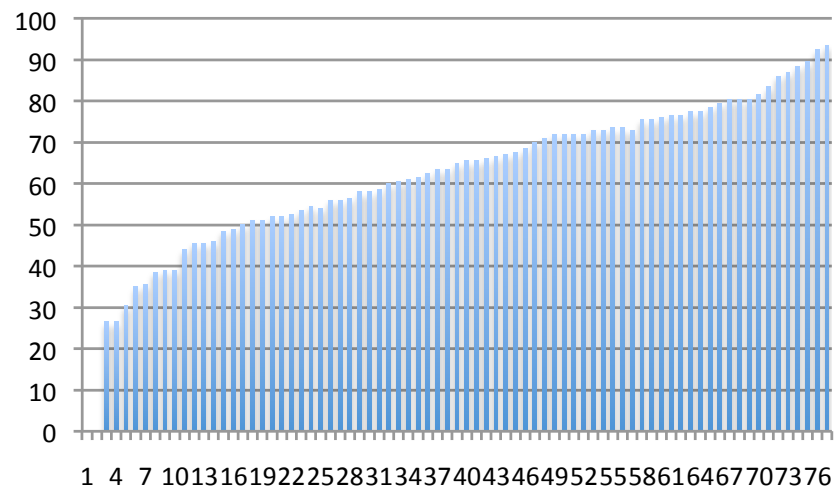
1a	1b	2a	2b	2c	3a	3b	3c	3d	3e	4a	4b	5a	Sum
20	10	9	8	8	5	5	5	5	5	5	5	10	100
14	6.6	5.8	5.6	3	4.5	3.5	2.7	3.5	2.5	1.7	2.0	6.2	

# Total point and grade distribution



Point	Grade
-100	-3
30	0
47	2
56	4
64	7
74	10
84	12

# With and without XML questions



# Exam preparation advice

- By far the most efficient preparation is to do old exam problems.
- Go through your answers in reading groups, and/or check the answers given (for most exams).
  - For SQL problems, use MySQL to check your syntax.
- Problems from exercises are supposed to aid learning. Make sure that you know how to solve them (but don't necessarily solve them).
- Read as needed (slides, book, SQL transcripts).

# How to ask questions

- Q&A session:
  - Will be scheduled on January 8 or 9 (preferences?)
- You are encouraged to (also) ask questions on the “social forum” in LearnIT.
  - Feel free to discuss among each other.
  - I may choose to discuss some questions at the Q&A session rather than giving a written answer.

# Exam form

- Handwritten. Can bring any written aids, no electronic aids.
- The exam layout will be such that there is room for answers on the problem sheet itself.
- If you need more space for a question, or make a mistake that is not easily erased, you may use normal paper.
  - Please clearly mark and number such sheets, and cross out anything we should not consider.