Exam

- 2hrs (written only)
- 3 questions (typically each 1 algorithm from course)

~ Ask about
  - math concepts arising
    (eg. convex / monotone polygons)
  - data structures involved
  - outline of algorithm / detailed steps of algorithm
  - running time (where explained in course)
  - worked example often at end of question (like at end of lectures)

  - No proofs.