Final:
* Closed book, closed note, no cheating sheet
* 6-8 problems in total
* 1pm to 3pm, Dec. 15

* (1-2 problems) Graph representation
  - Linked list
  - Adjacency list
* (0-1 problems) Breadth-first search
* (1-2 problems) Depth-first search, including topological sorting
* (1-2 problems) Huffman coding
* (1-2 problems) Minimum spanning tree
* (1-2 problems) Dynamic programming
* (0-1 problems) NP-completeness