CS 363 Outline for Takehome Quiz 2
Due at noon Monday Apr 1 in Sakai. Delivered by email Thursday Mar 28.
2 sides of 8.5x11” notes allowed.

Topics from Exam 1 are not included, except as they relate naturally to the more recent topics.

Graphs:
   Detailed look at depth-first algorithm and generalizations
   Analysing DFS with discovery/finish, edge classifications
   Note discovery/finish numbers are in a single sequence, from my notes, not the textbook!
BFS
DAG's
   Topological Order (and reverse) and scheduling
   Critical path
   Metagraph of a digraph