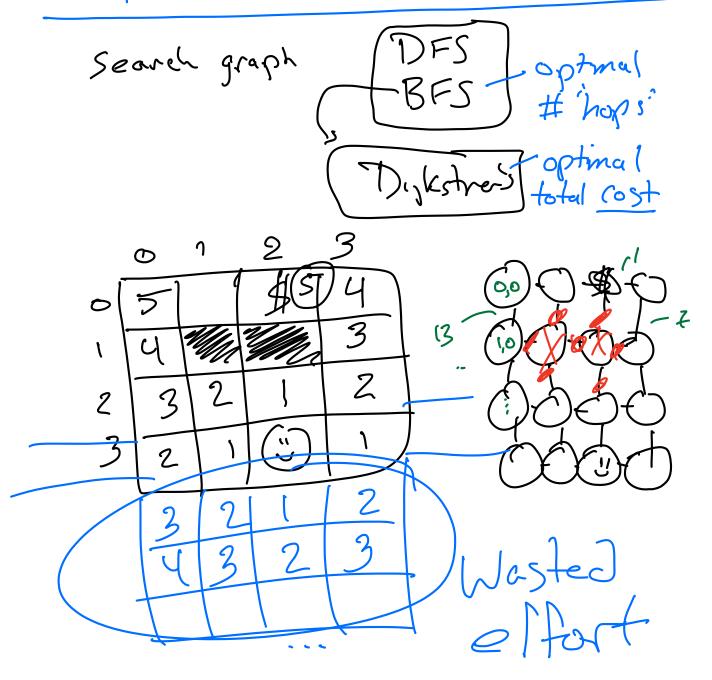
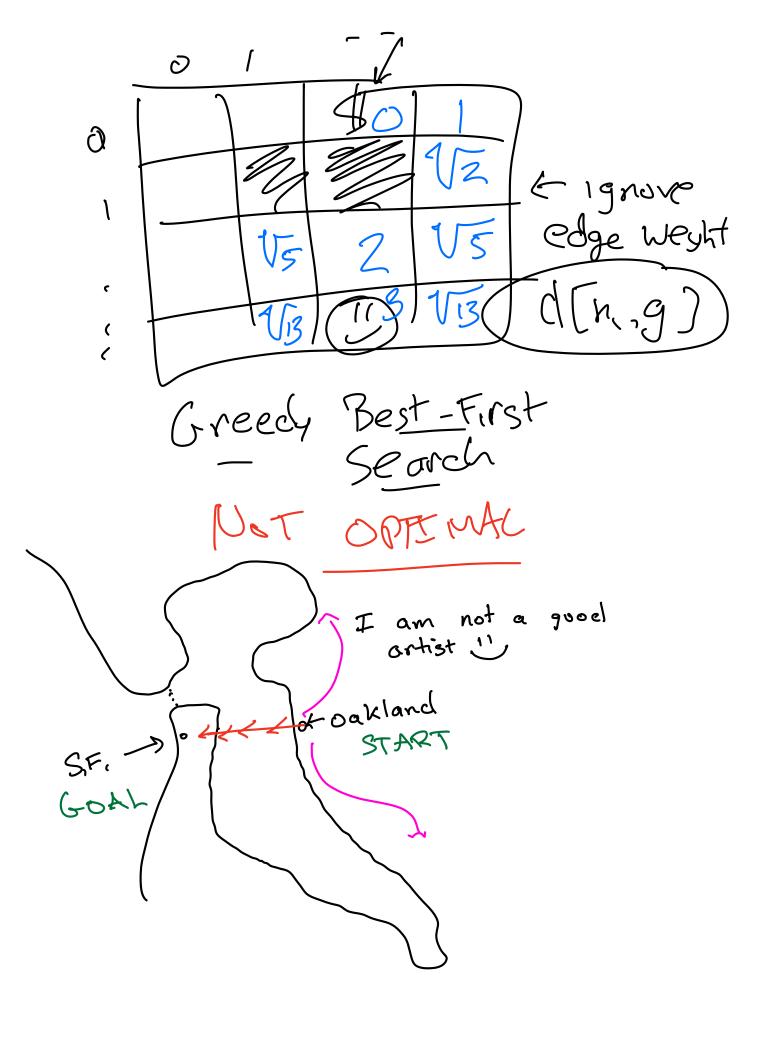
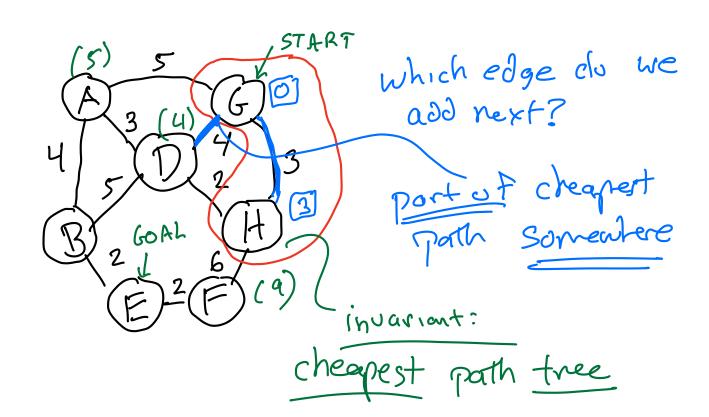
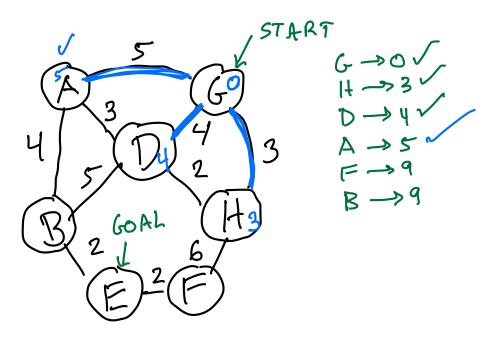
- o Sprint 7: "email"
- · project fear & future forms

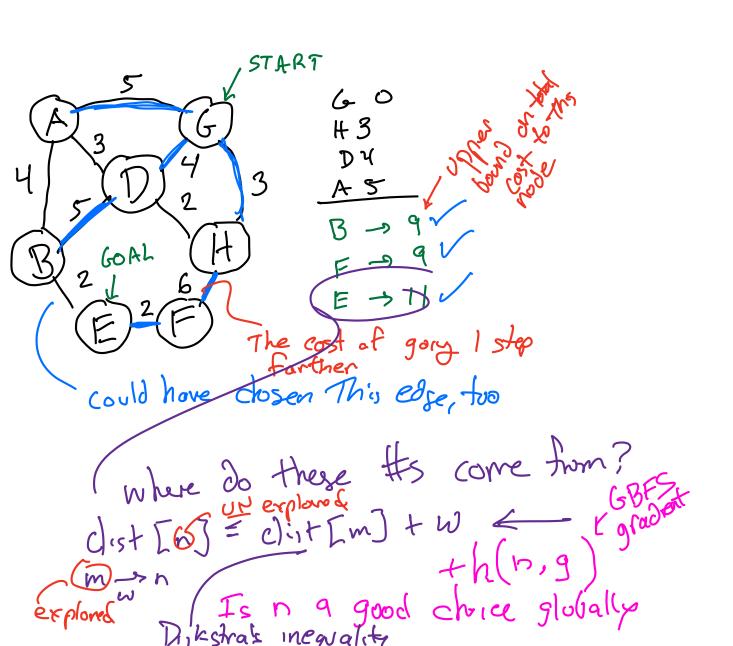




Dijkstra's Algorithm BFS with a priority queue sexplore the hode that costs the least to reach XKNOWN from already-explored territory What's Re Big wea? 2 GOAL holich 15 gvaranteed to be part of a cheapest path No negative edge weights







- Dwhat is the graph is too big to load into memory?

 (2) How can we take "real distonce" Into account? LAX

 (3) How will Copilat 20?
- (3) How will Copilot 20?
 (2) BTW: Unit testing? PAT