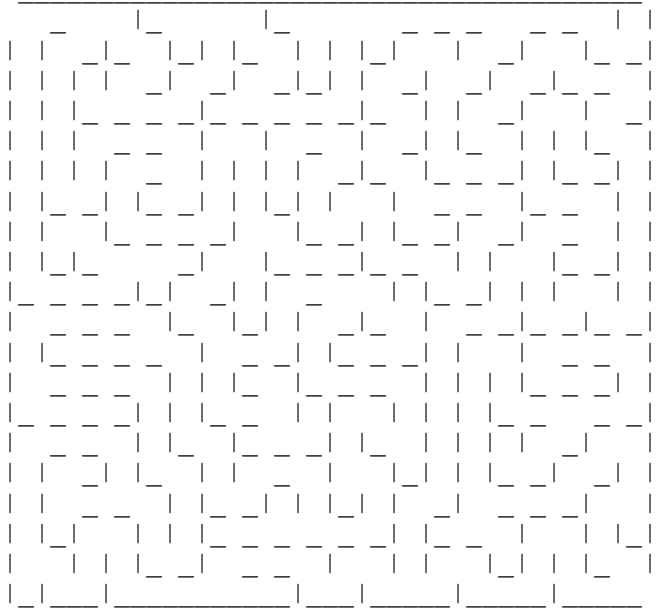
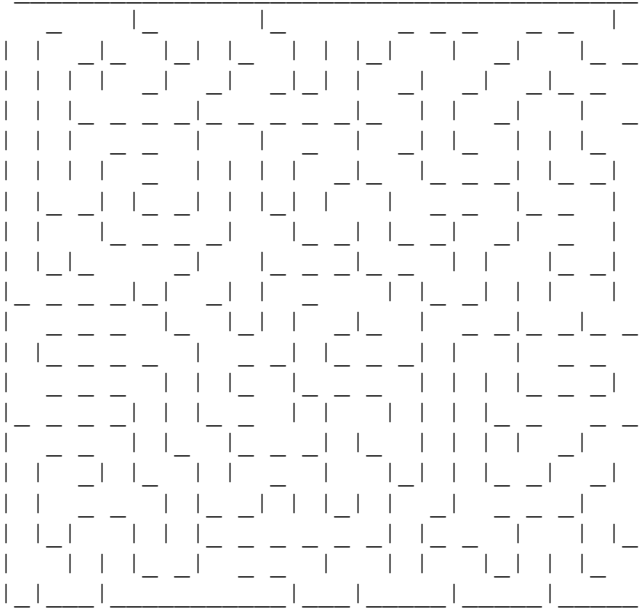


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Section 8 Quick Check 2

1) What two paths solve this maze? (Go from the room in the upper left to the bottom right)



2) Which is the shorter one?

3) How did you find the solution?

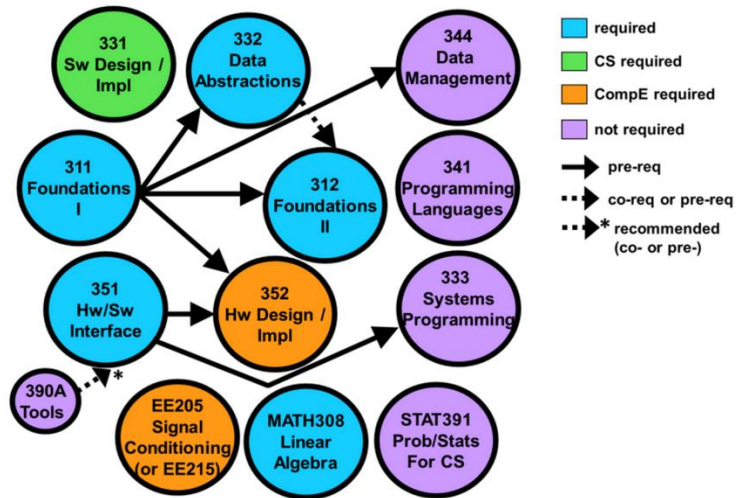
4) What would work best to solve the maze: **BFS**, **DFS**, or **Dijkstra**?

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Section 8 Quick Check 1

Draw a topological ordering of the following graph:



Additional Information to Add:

Course	Prerequisites
CSE 401	CSE 332 and CSE 351
CSE 403	CSE 331, 332
CSE 421	CSE 312, 332
CSE 427	CSE 312, 332
CSE 428	CSE 331, 332
CSE 431	CSE 312
CSE 440	CSE 332
CSE 444	CSE 332, 344
CSE 446	CSE 312, 332
CSE 451	CSE 332, 333, 351
CSE 454	CSE 332
CSE 455	CSE 332, CSE 333
CSE 457	CSE 332, CSE 333
CSE 461	CSE 332, 333
CSE 466	CSE 333, 352
CSE 467	CSE 332, 352
CSE 468	CSE 352
CSE 471	CSE 352
CSE 472	(LING 200 or LING 400) and (LING 461 or CSE 311)
CSE 473	CSE 332
CSE 481	(CSE 341 or CSE 331), CSE 332, 351, and CSE 451 or CSE 457
CSE 484	(CSE 332 or CSE 326) & (351 or 378)

1) Now add the 400 levels: