

Histogram: [00:02): 17 [02:04): 102 [04:06): 134 [06:08): 50	max: 28.45 av: 5.2 median: 4.5	If you took more than 6-7 hours for this assignment, you may have been wasting your time.	
[08:10): 29 [10:12): 8 [12:14): 6 [14:16): 2 [16:18): 1 [18:30): 5	A certain arr trying things just wastes t hour on one you are stuc	A certain amount of "floundering", just trying things, is good. But after a point, it just wastes time. Seek help if after an hour on one of the recursion problems you are stuck.	

















simple path of length 2: (b, c, d) simple path of length 0: (b) not a simple path: (b, c, e, b, c, d)





































- Follow edges depth-first starting from an arbitrary vertex r, using a stack to remember where you came from
- When you encounter a vertex previously visited, or there are no outgoing edges, retreat and try another path
- Eventually visit all vertices reachable from r
- If there are still unvisited vertices, repeat
- O(m) time

Difficult to understand! Let's write a recursive procedure

















