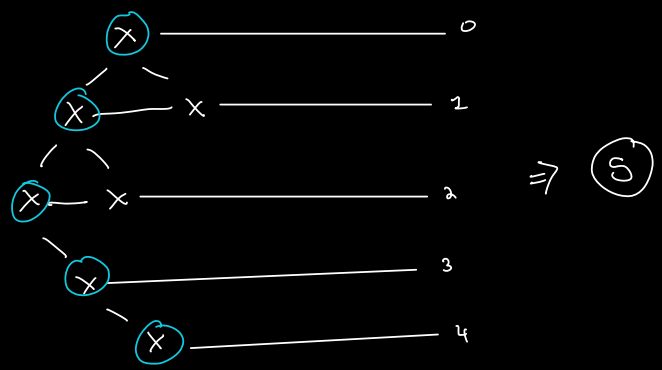
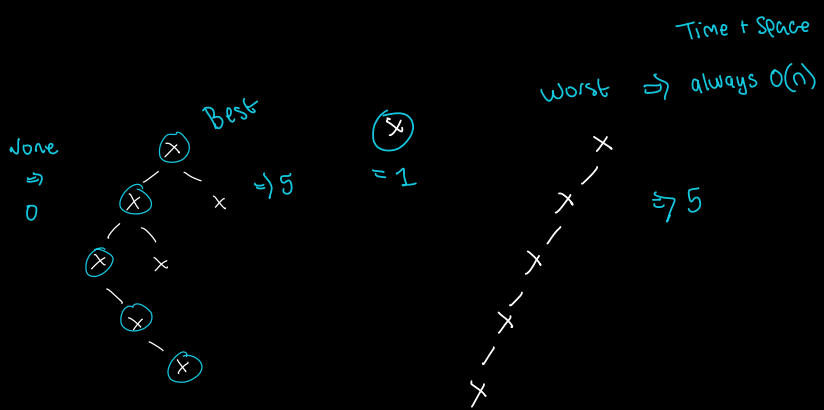
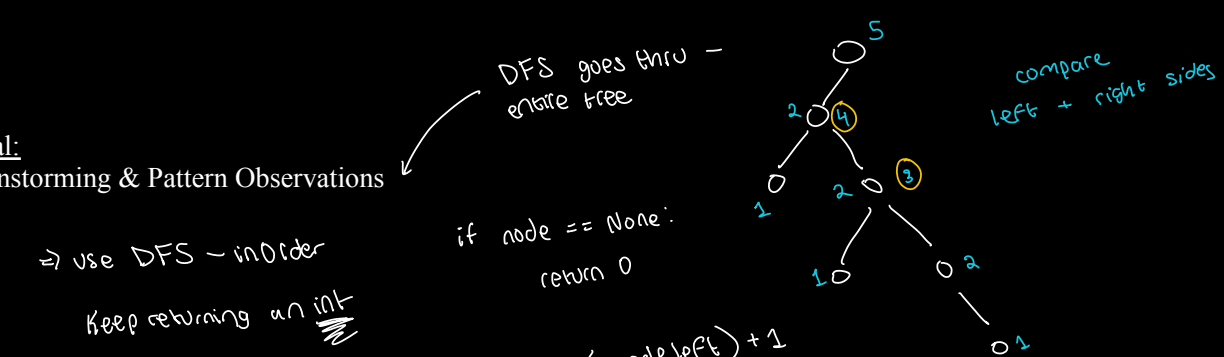
Problem: Given binary tree, find its max depth



Intro:
- Verify Constraints
- Create Testcases



Optimal:
- Brainstorming & Pattern Observations



- Pseudocode
- Write code
- Run through testcases
- Analyze time and space complexity
  Time: O(n)
  Space: O(n)