Trees

① Post, Pre, Inorder

- Basically just for the given tree create a function that returns a vector (that stores the tree nodes in traversal order) and just takes root node

- now pass that root node & the empty vector to recursive function
- In recursive function call right, left node accordingly or push the current node to the vector.
- each node acts as root & left & right is called.

② - takes in root node
- check if current node is null if yes then return empty vector
- Create 2D ans vector, create empty queue.
- push current node into queue.
- ~~while~~ while (!q.empty)
    - access q front & - get size of q
    ~~make empty~~ - for(~~q~~ 0 -> q.size)
    - create a node & store q front & pop
    - create a temp vector to store level & store the current nodes data

- ~~using for loop iterate through the queue for the current queue size.~~

- now for the current node look for left chill & right child & push tem into queue if it exists

- now the level vector would have all elements of 1 level
- outside for loop just push that to ans vector
- & continue for the new queue
- & return ans.