

# Week 13-14

## Tree - 2

### Resources: -

<https://leetcode.com/explore/learn/card/introduction-to-data-structure-binary-search-tree/>.

### Problems:-

- [Recover Binary Search Tree](#).
- <https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/>
- <https://leetcode.com/problems/validate-binary-search-tree/>
- <https://leetcode.com/problems/construct-binary-tree-from-inorder-and-postorder-traversal/>
- <https://leetcode.com/problems/same-tree/>
- <https://leetcode.com/problems/symmetric-tree/>
- <https://leetcode.com/problems/merge-two-binary-trees/>
- <https://leetcode.com/problems/throne-inheritance/>
- <https://leetcode.com/problems/operations-on-tree/>
- <https://leetcode.com/problems/count-nodes-with-the-highest-score/>

## Graph - 1: -

### Resources: -

<https://leetcode.com/explore/featured/card/graph/> (Premium Explore card free till 14th Feb).

<https://www.youtube.com/playlist?list=PLgUwDviBlf0rGEWe64KWas0Nrjn7SCRWw>.

### Problems:-

- <https://leetcode.com/problems/rotting-oranges/>
- <https://leetcode.com/problems/find-the-town-judge/>

- <https://leetcode.com/problems/longest-increasing-path-in-a-matrix/>
- <https://leetcode.com/problems/keys-and-rooms/>
- <https://leetcode.com/problems/detonate-the-maximum-bombs/>