Assignment-10

1. Set 1 - Leetcode Tree Problems:
   a. https://leetcode.com/problems/binary-tree-postorder-traversal/
   b. https://leetcode.com/problems/binary-tree-preorder-traversal/
   c. https://leetcode.com/problems/binary-tree-level-order-traversal/
   d. https://leetcode.com/problems/deepest-leaves-sum/
   e. https://leetcode.com/problems/search-in-a-binary-search-tree/
   f. https://leetcode.com/problems/sum-of-nodes-with-even-valued-grandparent/
   g. https://leetcode.com/problems/range-sum-of-bst/
   h. https://leetcode.com/problems/binary-search-tree-to-greater-sum-tree/
   i. https://leetcode.com/problems/all-possible-full-binary-trees/
   j. https://leetcode.com/problems/balanced-binary-tree/
   k. https://leetcode.com/problems/binary-tree-pruning/
   l. https://leetcode.com/problems/balance-a-binary-search-tree/
   m. https://leetcode.com/problems/sum-of-root-to-leaf-binary-numbers/
   n. https://leetcode.com/problems/maximum-difference-between-node-and-ancestor/
   o. https://leetcode.com/problems/invert-binary-tree/
   p. https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/

2. Set 2 - Leetcode Tree Problems:
   a. https://leetcode.com/problems/second-minimum-node-in-a-binary-tree/
   b. https://leetcode.com/problems/diameter-of-binary-tree/
   c. https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-search-tree/
   d. https://leetcode.com/problems/find-mode-in-binary-search-tree/
   e. https://leetcode.com/problems/add-one-row-to-tree/
   f. https://leetcode.com/problems/delete-nodes-and-return-forest/
   g. https://leetcode.com/problems/flatten-binary-tree-to-linked-list/
   h. https://leetcode.com/problems/recover-binary-search-tree/
   i. https://leetcode.com/problems/delete-node-in-a-bst/
   j. https://leetcode.com/problems/house-robber-iii/
   k. https://leetcode.com/problems/validate-binary-search-tree/
   l. https://leetcode.com/problems/vertical-order-traversal-of-a-binary-tree/