Assignment-1

1. Leetcode Recursion Problems:
   a. https://leetcode.com/problems/binary-search-tree-to-greater-sum-tree
   b. https://leetcode.com/problems/longest-substring-with-at-least-k-repeating-characters
   c. https://leetcode.com/problems/generate-parentheses
   d. https://leetcode.com/problems/gray-code
   e. https://leetcode.com/problems/letter-combinations-of-a-phone-number
   f. https://leetcode.com/problems/combination-sum
   g. https://leetcode.com/problems/combination-sum-ii
   h. https://leetcode.com/problems/combination-sum-iii
   i. https://leetcode.com/problems/the-k-th-lexicographical-string-of-all-happy-strings-of-length-n/
   j. https://leetcode.com/problems/word-break-ii
   k. https://leetcode.com/problems/balanced-binary-tree
   l. https://leetcode.com/problems/all-possible-full-binary-trees
   m. https://leetcode.com/problems/powx-n
   n. https://leetcode.com/problems/letter-tile-possibilities/
   o. https://leetcode.com/problems/word-search
   p. https://www.geeksforgeeks.org/sort-a-stack-using-recursion/
   q. https://leetcode.com/problems/add-two-numbers
   r. https://leetcode.com/problems/unique-paths-iii