

Dynamic Program and recursion

BEST=><https://www.geeksforgeeks.org/minimum-number-jumps-reach-endset-2on-solution/>

Combination sum

Subset sum

Print subset

Print permutation of string

largest increasing Subsequence of array

edit distance

NOTE:

use stack for reverse or check palindrome

(fill stack and traverse and fill again if all pops out it is palindrome)

<https://www.geeksforgeeks.org/write-a-function-to-get-the-intersection-point-of-two-linked-lists/>

<https://practice.geeksforgeeks.org/problems/check-if-linked-list-is-pallindrome/1>

stack-next greater ele in array

find-a-tour-that-visits-all-stations

NOT DONE:

<https://www.geeksforgeeks.org/dynamic-programming-set-28-minimum-insertions-to-form-a-palindrome/>

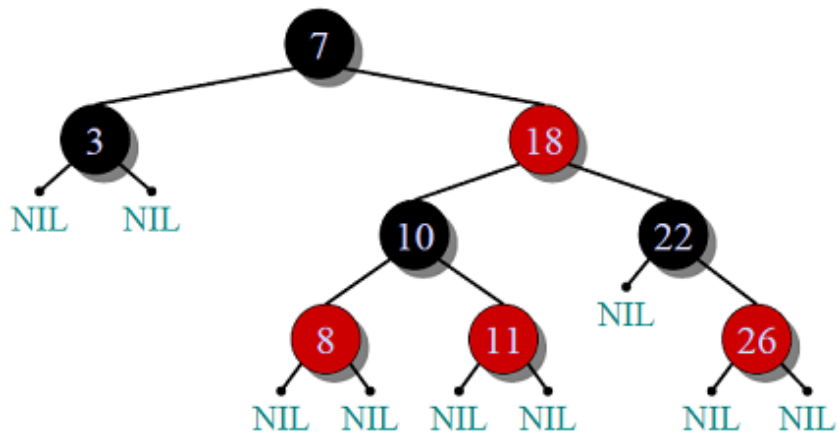
rotten

Form a palindrome

box stack ques

Red-Black Tree | Set 1 (Introduction)

Red-Black Tree is a self-balancing Binary Search Tree (BST) where every node follows following rules.



- 1) Every node has a color either red or black.
- 2) Root of tree is always black.
- 3) There are no two adjacent red nodes (A red node cannot have a red parent or red child).
- 4) Every path from root to a NULL node has same number of black nodes.