

## ASSIGNMENT - 6

### Binary Search Trees | Heap | Hashing | Dynamic Programming

1. [Median of a stream of running integers](#) (Hard)
2. [Connect n ropes with minimum cost](#)
3. [LCA of BST](#) (Easy)
4. [Inorder Successor in BST](#) (Medium)
5. **[Sorted Array to BST](#) (Easy)**
6. [Print BST keys in the given range](#) (Easy)
7. [Two Sum](#) (Easy)
8. [Length of the longest substring without repeating characters](#) (Medium)
9. **[Find the smallest window in a string containing all characters of another string](#) (Hard)**
10. Longest Common Subsequence
11. Edit Distance
12. [Climbing Stairs](#)
13. [Min Jumps to reach end](#)
14. [Maximum-sum-such-that-no-two-elements-are-adjacent](#)
15. Longest palindromic subsequence
16. 0 - 1 Knapsack problem
17. Min sum path in the matrix