

MYNTRA PRACTICE PAPER

1. Preorder traversal of a BST

<https://www.geeksforgeeks.org/construct-bst-from-given-preorder-traversal/#:~:text=Given%20preorder%20traversal%20of%20a,root%20of%20the%20following%20tree.&text=Recommended%3A%20Please%20try%20your%20approach,moving%20on%20to%20the%20solution.>

2. Convert Sorted Array to BST

<https://www.geeksforgeeks.org/sorted-array-to-balanced-bst/>

3. Pair Sum

<https://www.geeksforgeeks.org/find-a-triplet-that-sum-to-a-given-value/>

4. Reverse Linked List

<https://www.geeksforgeeks.org/reverse-a-linked-list/>

5. Move All Negative Numbers To Beginning And Positive To End

<https://www.geeksforgeeks.org/move-negative-numbers-beginning-positive-end-constant-extra-space/>

6. Convert a binary tree to its sum tree

<https://www.geeksforgeeks.org/convert-a-given-tree-to-sum-tree/>

7. Convert A Given Binary Tree To Doubly Linked List

<https://www.geeksforgeeks.org/convert-given-binary-tree-doubly-linked-list-set-3/>

8. Sort an array in wave form

<https://practice.geeksforgeeks.org/problems/wave-array-1587115621/1/>