Homework : Construct a Binary Search Tree from given data and find preorder, inorder and post order traversal.

1) Input: **4, 5 ,1, 3, 11**
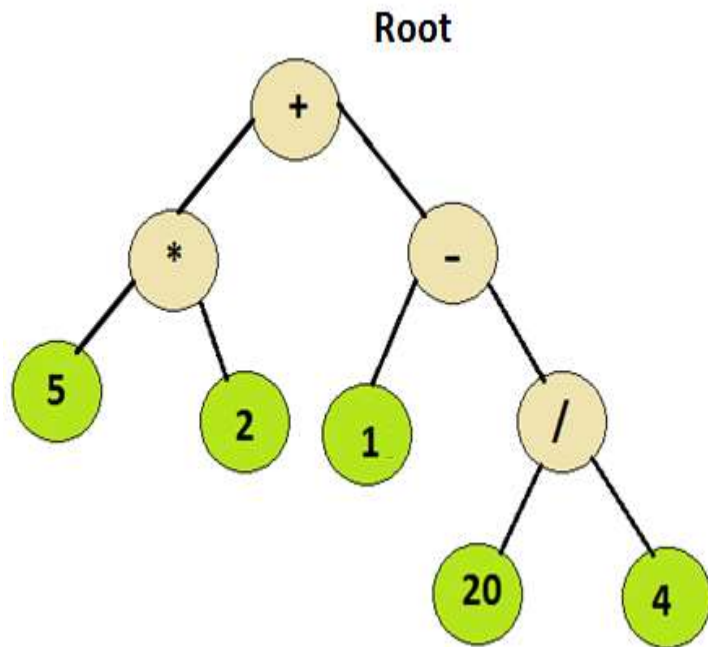
2) Input: **2, 1 ,7, 3, 10, 5, 8**

3) Input: **4, 1, 5, 3, 11, 18, 22, 7, 6, 9**

4) จงสร้างต้นไม้จาก Infix notation: **6 - 8 / (1 + 3) * 2**

5) จงสร้างต้นไม้จาก ~~Infix~~ notation **+ * 4 2 / − 8 2 3**
   Prefix

Homework

Infix:
Prefix:
Postfix:

Homework: Build your BST from the provided in an array and find this following:
- Preorder Traversal
- Inorder Traversal
- Postorder Traversal.

1	10	8	4	6	3	2	5