PracticeSet

1. write a function which finds the second and third largest and smallest element in the BST Tree.
2. write a function which finds how many nodes required so that each sub tree has exactly two children.
3. write a function which print element of BST in Given range
   Element inserted : 5,3,1,7,8,6,10,11,13,9
   Input: Enter Range
   5
   10
   Output:
   6,7,8,9
4. suppose inorder traversal of BST is given below
   Inorder : 1 2 3 4 5 8 9 10 12
   Element 6 ,7,11 is missing in the BST.

   Output:
   Element is Missing Between 5 and 8
   Element is Missing Between 10 and 1
   Total 3 node is missing
   Missing node are 6,7,11