```
Leet Code: Inorder
Strict Tre Node * newNode ( int val) <
      Struct Tree Node * node = (struct Tree Node *)
                malloc ( size of (struct Tree Node));
node +> val = val;
     node > left = NULL;
      node -> right = NULL
     return node;
 Void inorder (struct Tree Node + voot, struct Tree Node =
  if (root == NULL)
        return;
  inorder (root > left, prex);
 * bev= root;
   inorder (root - right , brev);
 Struct TreeNode * increasing BSI (Struct
                               Tree Nucle* root)
 strict TreeNode* durning = newNode (0);
  struct TreeNode + prex = dummy,
    inorder (root, sprev);
    eturn during right;
```

	Leet Code: Joseph July 3	
	Care 1:	•
	Input? 2 1 2 4 null, 8, 1, n, n, n, n, 2,9]	
<u> </u>	(root = LS, 3) 6/14 (2)	
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	: JJ N P 1 = J + -	
	Carri was tidos to show	
	Case 1.	
	Input: [5,1,7]	
Theedo	Output: Lings, np2] 15+1 touch Ling Lings	
> (n xq		
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	i mandin	
	inorder (100+) left, prev).	
	+ (+ MULL) <	
	(took = right = root;	
	1000 = V Hy 4	
	inarder (root- right phere)	
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