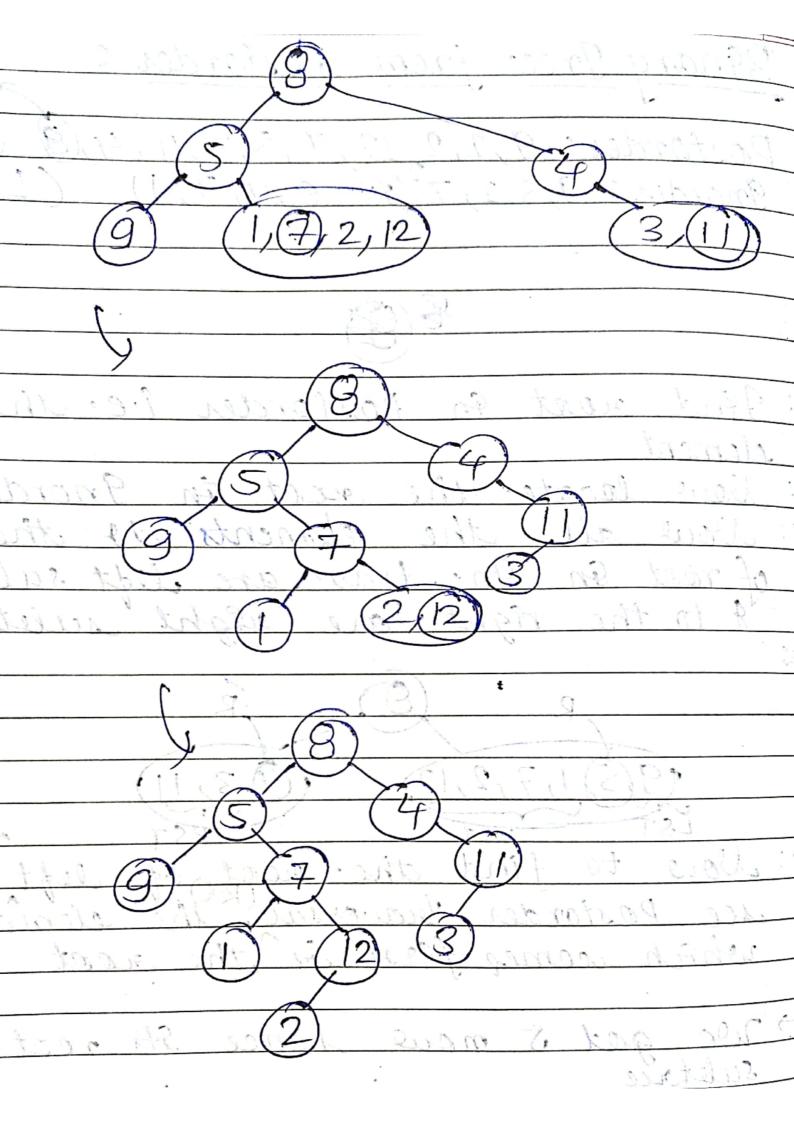
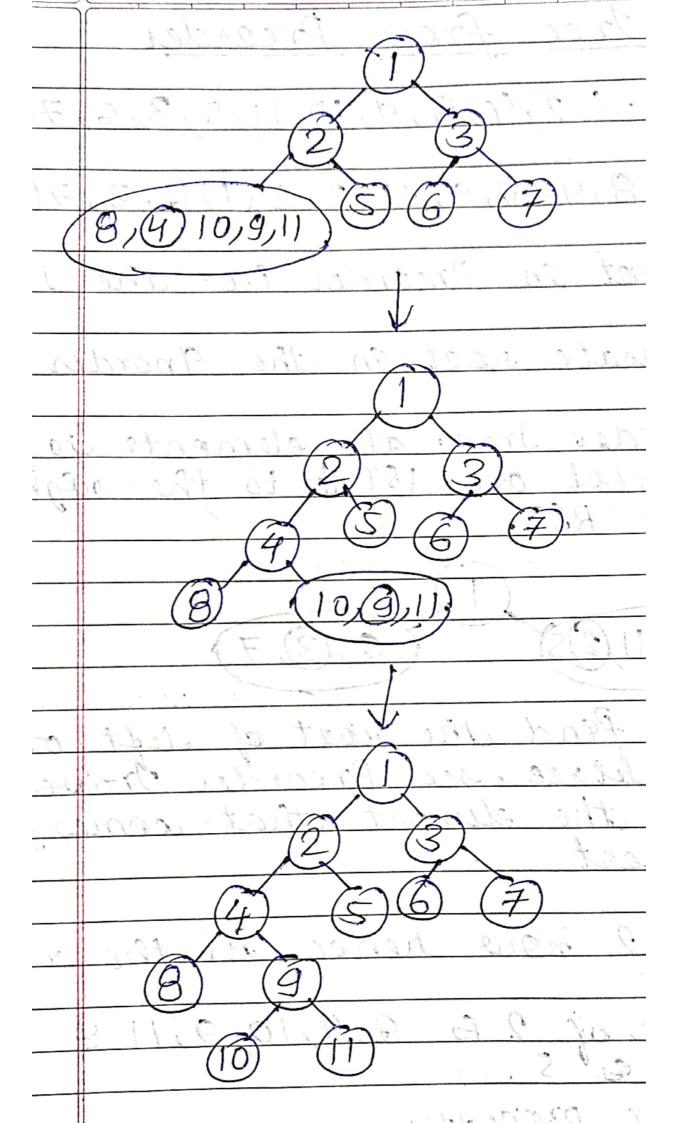
	Banary Trev from Postorder:
,	Postorder: 9,1,2,12,7,5,3,11,4,8 (LRV) 9norder: 9,5,1,7,92,8,4,3,1) (LVR)
	9 morden: 9,5,1,7,192,8,4,3,1) (LVR)
	(in s)
	800
- 0 0	
8-1:	Find nost in postorder i.e. the last
	element
S-2:	Now locate the goot on Inorder Trave
3-3:	wall the elements to the last
	of root on 9n. trave are elegt suletree &
	of root on 9n. trav. are eleft suletree &
Call:	
	R (8) R
	(9(5)1,7,2,12) $(9,3,11)$
0 /	LST RST or reght
3-4:	Now to find the scoot of left sultree. see Postorder Inquersal, the element which comes first is the root
	see Postorder Troversal, the element
	which comes first is the nost
	We got 5 mous hence It's root of left
	subtree
	Pecus the process for entire true
	Now left salutree of 5 & 9 & RST & 1 12
	Recur the process.



J	
	Benary Iree from Preorder
	Preorder: 1,2,4,8,9,10,11,5,3,6,7(VLR)
	9 norder: 8, 4, 10, 9; 11, 2, 5, 1) 6, 3, 7 (LVR)
9-7:	Find projet on Preorder 1-e. the 1st
0-1	element
S-2	Now locate root on the gnorder
	Traversal
	9n gnorder Iraw: all elements to the
	left of root are 15T. & to the sight of
	soot are RST.
	(1) (B) (B)
	9,4,10,9,11,25 (6,3,7)
9-4:	Now to fend the most of left or
	ought suletree, see Preorder Fraversal
	("L-)R), the element that comes fest
	Is the goot
, ,	
->	We got I now hence It's the next.
	ind ILST
\rightarrow	Now LST of 2 & 8,4,10,9,11 & RST of 2 & 5
-)	Recur the process



	Construct Denasor Tree agreen Preorder
	Construct Benary Tree goven Preorder & Postorder
	Preorder: FBADCEGIH
	Postorder: A C E D B H I G F
- 10 ps	22000 3 total all to 3 1 5 3 5 5 5 1 50 1 100 10 10 10 10
S-J	Find Root from Preorder or Postorder and dem? Now see the next element after root in Preorder, here Sti B
S-2	: Now see the next element after root in
	Preorder, herre Sta B
S- 3	: Look on Postwider, from starting to B
	: Look on Postorder, from starting to B on considered as LST of nort & rem- elements
	case of RST
	- A
	(A, C, E, D, B) (H, I, G, 1)
	A, C, E, D, B
- 6	VIH est M 2
9-4	Twow look at the record- last element
	ef Postorder, 9-e-G
-	
3-5:	Look on Preasder, from B to G & the F
	Look on Precorder, from B to G & the F Is the LST of from G to A & RST
_	
0,	Now Preorder of 187: B, A, D, C, E Postorder 11 BST: A, C, F, D, B
	POSTUTAL II () F, D, B
8-7:	Nove we can see noot of LST & B

