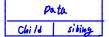
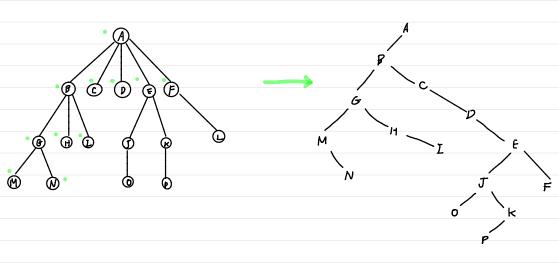
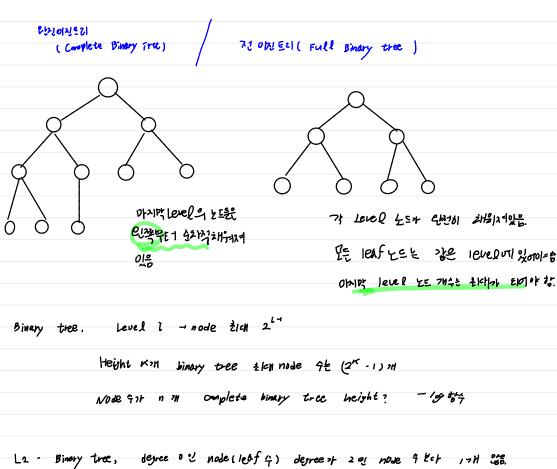
Tree (a	root	_ 1 evel : 0	
varent		可可以外致	가는 /
1	<u> </u>	'level: 1	16.
Q Q	E G	· · — /evel:2	(u) the
	Sibing s.		(N2=0)
		levee:3	
child Sub tree			not ルション
り0倍(zě) : Ezlfkも7億4元	parent node	(^{មគ} ប្	100t हा प्रसम्प्रेश).
took node / rook : WEA	1711 Siblings node	(数胜, 治界)	
(연명 (기사고 / 보드가는 역) 전)	child node	(자식난드)	
heigh (가장 킨루 <u>드</u> 경론 =	21°1) branch	(node Cr Node 2 G	걸)
subtree degree of a node (각보드의 저작 ŁE 개수)			
degree of tree (62)	礼仰於) Leaj	f (=terminal mode) (a	附이 댓는 Ł드 : degree o)
Internal node (degree > 0)			
巨さl fie (problem)	CAN CR	stors (aldel mot of	gan kë)
자신도 불자 의 경우, node t	短の記憶! / あいはい とごっト	2개의 자신도 가지는 이신트	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••		rost Node
. Olay simbel (Binary Search T	· 166)		Q
See Estit Olyi ethichi. Se		#EH.	X \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		0	8
१५६० → १८७० छ ?	가능하다!		Left O O
		Left Suptr	ee. Fight sub-tree.
Next page		, •	

Thee node 72 data 2125, it 19 node 7/27/2 pointer 7/3:



- 1) 첫번째 자식 Ł드는 유병 서반되 (Left Sub thee)
- 2) 南州红色 巴普州也(1) (right Subtree) on 船):





(音号) N:著node 今 B: pranch 4 No: left node 今 No: Joyce / oy node 4
No: Jerree 2011 node 午

名nde 新(9) n = no+no+no

Iranch of node of degree &

2 node a branch All in the

n = n+1

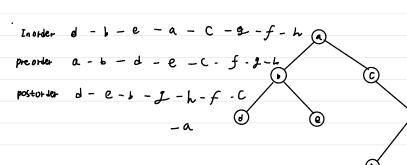
b = N, +2 N.

MI - Zu + + + - No + HI + N.

binury tree traversal (左al) - 2n刊t寶記書初中地:"

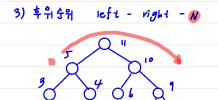
, PE node 에 메라며 궁복, 누라였이 인상됐1 특정 각명수함 Zhorder: Left - Node - Right Preorder: Node - Left - Right

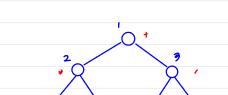
postorder: Left - Right - Abde



- 1) 3-15t left 10 11/ht
- 2 1eft right

 2 1 of t right





27/14/20 (level - order Thavekal) ...

Level Ent 100t get 32 jeucloumt

Left 13m.