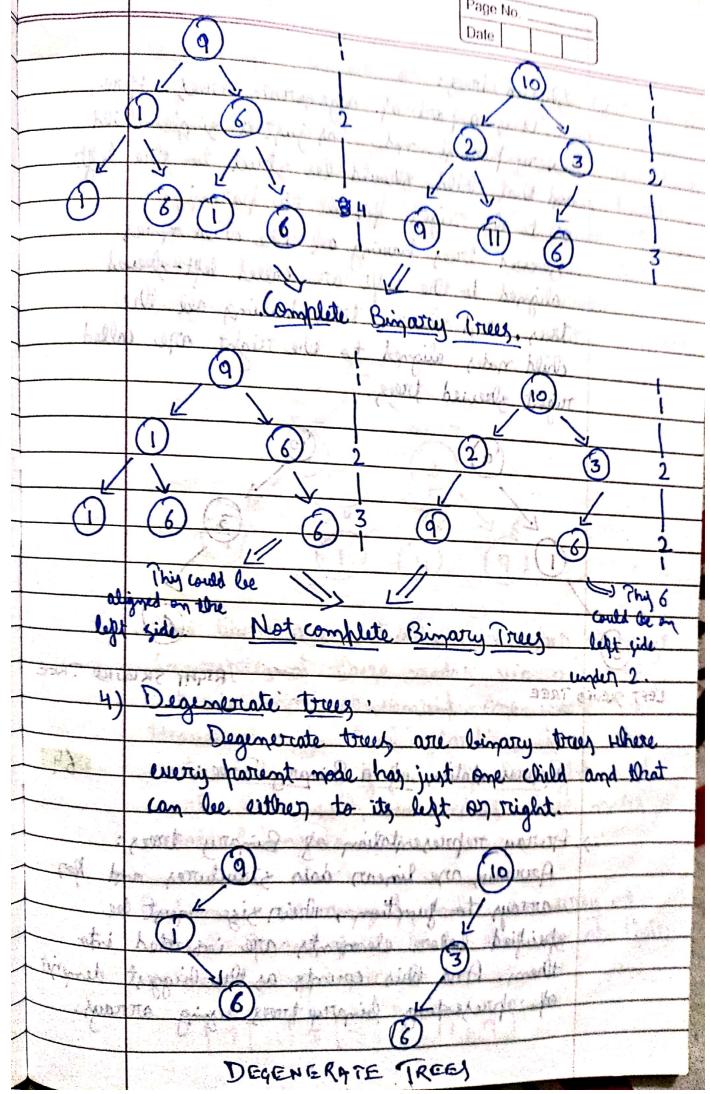
		Page No.	
		Date	
2)	Perfect Binary Trues:		
and.	A back to do trues:	N. C.	
	The Man True of the Control of the C	1	
2 6	your with degree strice	ely 2 and has all	
4,000	us leaf node on the	some level. A	
- Children	modes with degree strictly 2 and has all its internal its leaf node on the same level. A perfect lineary tree as the name suggests		
	appears exactly purpost.		
w Brown	d=2	d= 2	
	Ex: (9) 37907 300	20 20 19	
	d=2 L/		
	() my () my ()	4=0 [
a true	project the last	ont unposite	
Primit n		so II corner	
1100	mant man of the second		
o, Pia	Caro somoh o feetle	et Binary Trace	
_makida	Consumant granthic 6 to ham x	I have A no - hi	
	(9) when	and a march	
4.5	A=2./	1 Not Perchect Binary	
<u> </u>	(1) (a=1	= Tree because of	
	- ma/A 1/2	this 6	
	d=0 V d=0	deo (b)	
	0 6		
3)	Complete Binary Tree:		
in the second	A complete binary tree	has all its levely	
ENT LINE	completely filled except	possibly the last	
T Elpred (2	level And if the last	level is not	
for works?	completely filled then	the last lavel 18	
CAV	beys must be all I	eft - aligned	
		V 0 \	



			Page No.
4)	Skened trees:		
5)	The a hart a	A decement of	trees Here,
	It is a part o	la los but	a single child
	every parent no	1 la stri	A to the left
	AND THE TANK		A
	on to the tright	NO ME	A. M. modes
	Shewed trees has	ing all the	An observed
	aligned to the le	git are calle	A AC
	Trace 0 000 4 4001-100	DOWN MANY	ng all live
	child nodes aligned	to the Trie	ght one carried
	right skewed trees	14 100	
		-	
	(9)	(10)	
		7	
		70	3
1	U		
			April 1
8	- AMELIAN WAY	Who to fall	(6)
m. P. Paly	- Tace		RIGHT SKEWID TREE
eft skehe) IKEE		N-TITL SKENIS
STOKE A	of time of the	23 4 10 M 24 0 0 1 1 1	