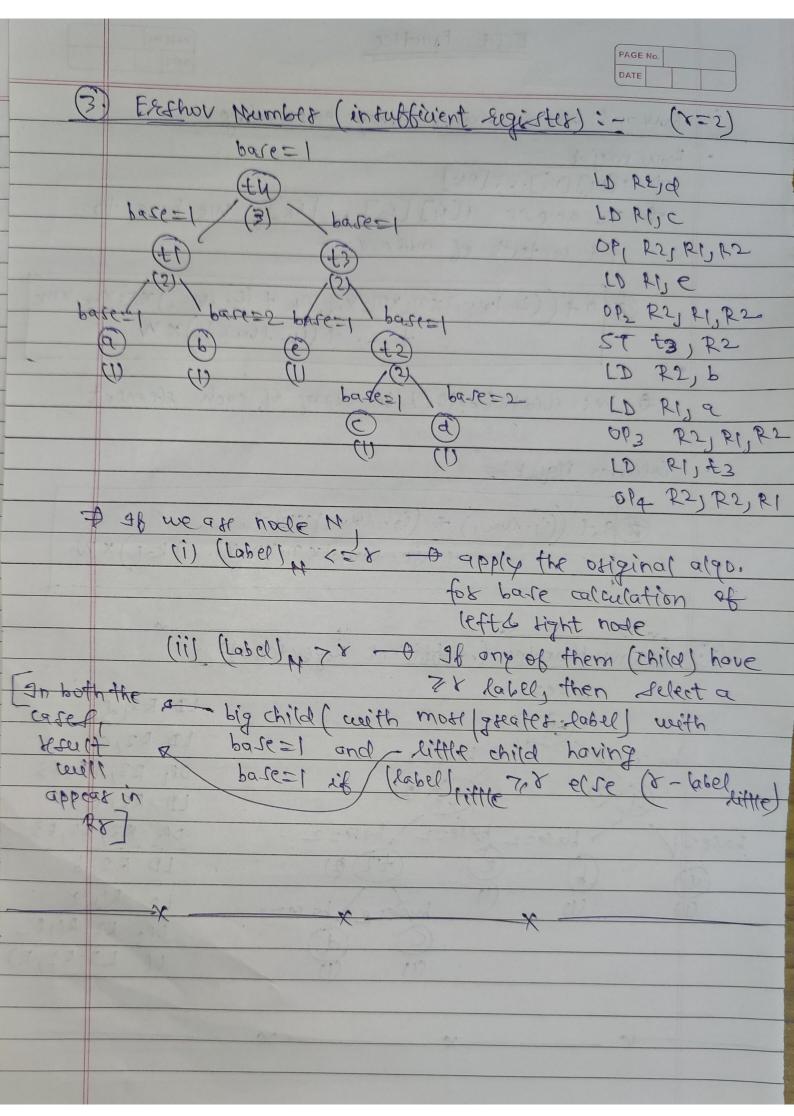
ETE Practice

0	Roward column major Attay addressing:-
	Row majos:
	= a[ni][nz][nk]
	→ to accers a[i][i][ik]; we have to
	get content of add ARSS:-
2000	(c1-1001) XUTXU3X""UK + (F-10005) XU3X"" XUK
	+ + (ik-lowk)) * W
3	
5	I W: width (byted) in about of each element
8.70	Column Majok:
(88)	
	(c)-low) + (c2-low2) xn,+
10119	-t (ck-rooms) x w/xw5x wk-1) x M
70	castalyada atta sag
(5)	
(2.)	Exchor Humber (Rufficient Rojectebel): -
50 to	base=1 LD R2, d
-3	(fy (3)
	bare=1 bare=2 OP, R3, R2, R3
1000	(t) (2) (13) (2) LD R2, E
base=	1 10000 10000 00 00 00
SVISC -	(b) (+2) e) LD R2, 6
(9	10 81.9
a	base-2 base-3 OP2 R2, R1) R2
	OP R3, R1, R3
	X



PAGE No.	
DATE	

(V) SDD fox XDR: - (Intermediate code gen)

BINBZ = (IBI and BZ) 11 (BI and IBZ)

B-0 B1 B2 { B1. true = new label();
B1. belse = new label();

B2. beloe = B1. true
B2. true = B. true

b3 = new Boolean ()
b2. code = B1-code
b3. felse = B. false
b3-telle = new label()

by = New Boolings
by. code = B2.code
by. belse = B. frue
by. true = B. falte

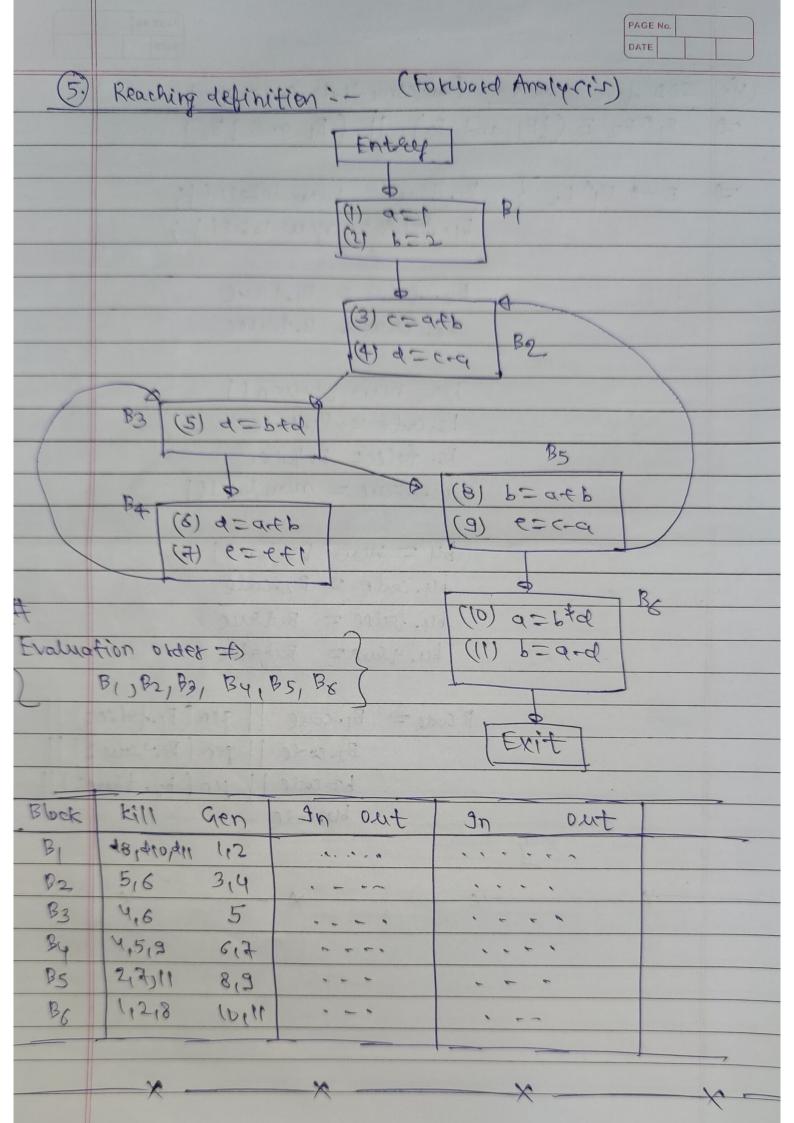
B. code | gen (B1.falte:) | B2.code | gen (B1.falte:) | b3.code | gen (b3.thee:) | b4.code

7

X

X

4



PAGE No.

(6)	Availa	ble Express	Fion = -	(Fosword	Analysis)		
		exile	e-gen				
	81	ABCEL	4		A: 948		
	B	CEE	AB		8: (-9		
	B3	CEL	Ф		C: b+d		
	By	CDEE	A		D: 441		
	B5	ACDE	B		Fi and		
	B&	ABCE	F				
	V	<u> </u>			* -		
				7			
(7)	live va	liable ana	lylise:	Backward	analysis		
		B6 1 B5	, By, B3,	By B1			
		Mee	1 386				
	BI	\$	916				
	132	918	I ad				
	83	b(d	d				
	By	9,6,0	de				
	B5	9,6,0	ble				
	BE	bid	916		And		
		1	1				
	~	<u> </u>					
*		* _	X	<u> </u>	< -/-		