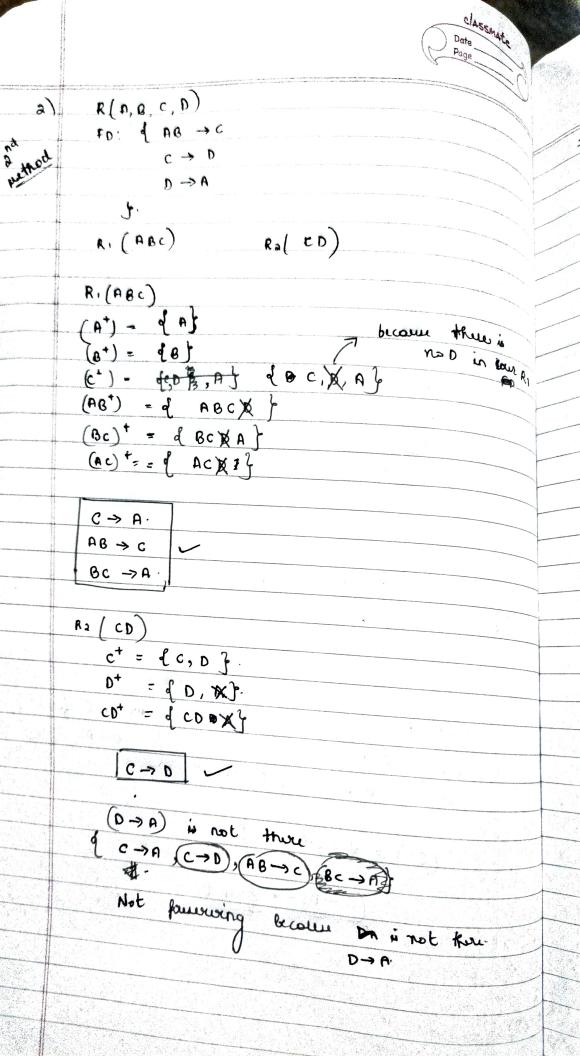
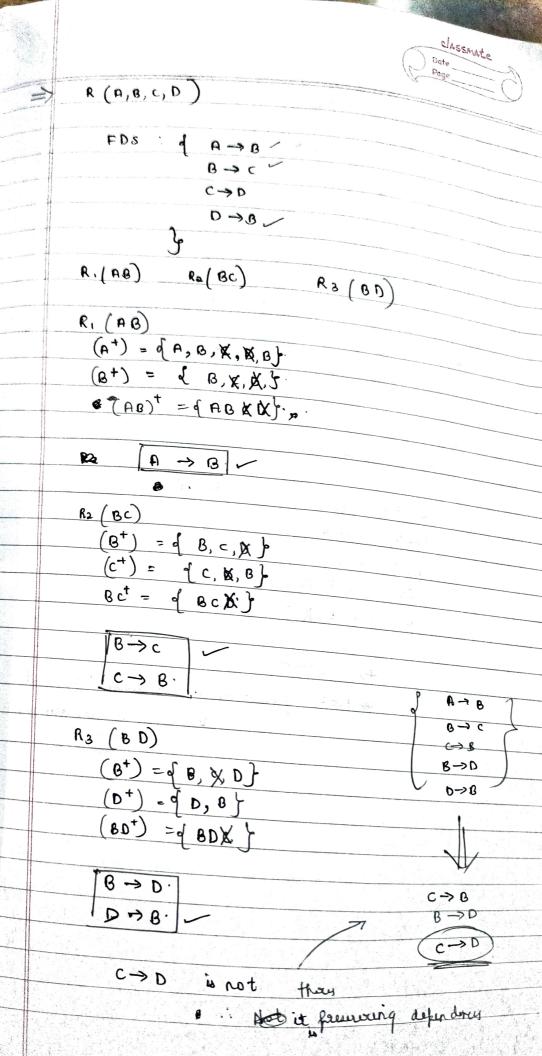
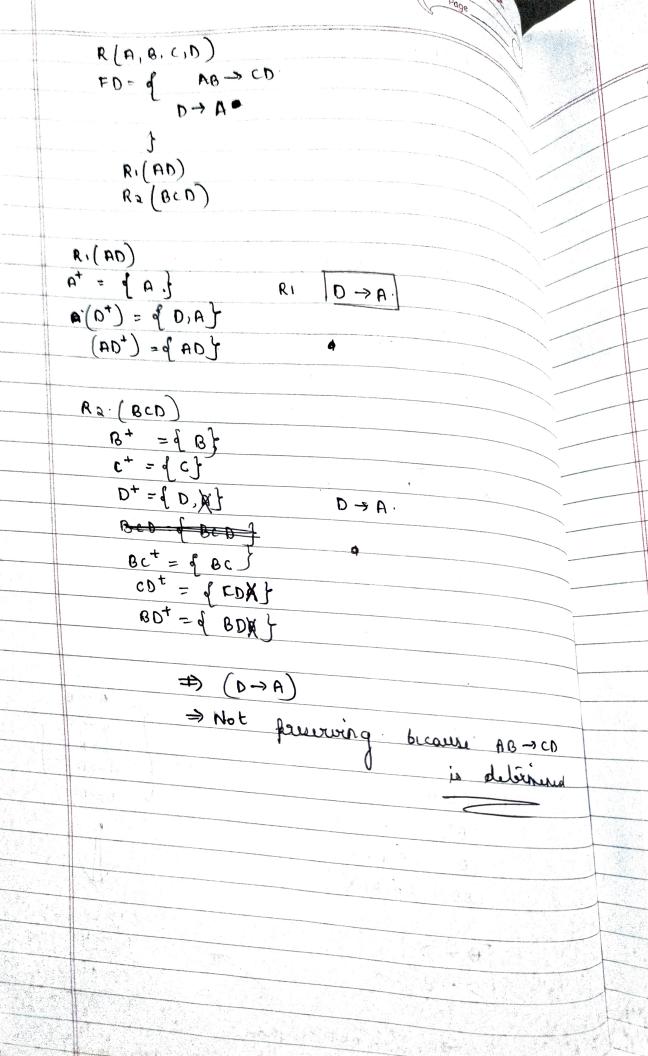


1 1		Classmate
		Page
	FIR X >W	
1-6	WZ -> XY Y -> WXZ	
A commence of the second secon	Name of the second seco	
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War and the same of the same o	x -> W	
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2	W →X	34 2343
	z→X	
Silver a liveral in many parameters and a silveral in the same of	W → Y	
	Z → Y	•
	(N+) = \$+, ×, +, > € N, }	$(w^+) = d \omega $
	C+2	(+)
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3	X-XW. Y->X	
	V-XX X -> W	
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		<u> </u>
	WZ -> Y	
	X->x	
	MZ -> x J tumove	
=>	×→ W	
	X ← K	The second second
	4-> z	***
	PRA 유리 (BATE - LETE - MORE) (BATE - CONTROL - CONT	









RI TA A, B, D, E & Ra = 4 B, F, 6, H J. R3 = 0, I, Jf.

Da = { R1, R2, R34

D3 = of R1, R2 R3, R4 R34 RIZGABCD

Ra- PO, E, 1 R3 = & B, IF3

Ry = of F, G, H}

R5=d D, I, J b.

Dumportion

lou lus.

R(ABCD)

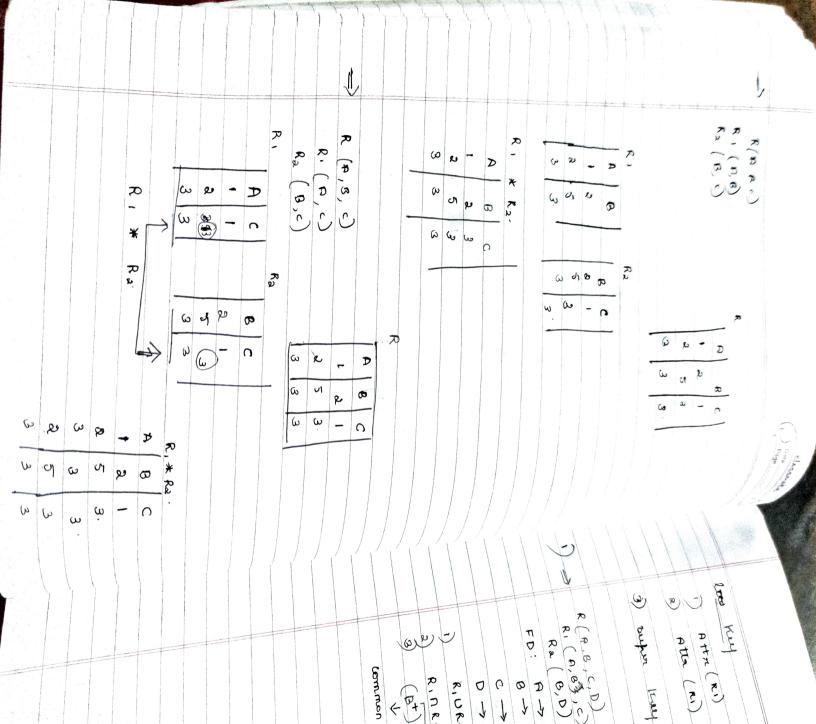
RI(ABC) (R2(ED)

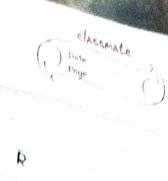
D ecomposity

R, (A,B) R₂(B,c)

A B C

| 2 | 2 |





low Kuy

i) Atta (ki) U Atta (ka) = R

e) Atta (M) n Atta (Ra) + A 3) super leave of RIMERS

should determine RIAR2 R(A.B,C,D)

RI (A, B), c) Ra (B,D) FD: A -> B

 $\beta \rightarrow c$ $C \rightarrow D$

 $D \rightarrow B$

R, UR2 = (A, B, C,D) ~ RINRA = B + p /

7 (B,c,D.)

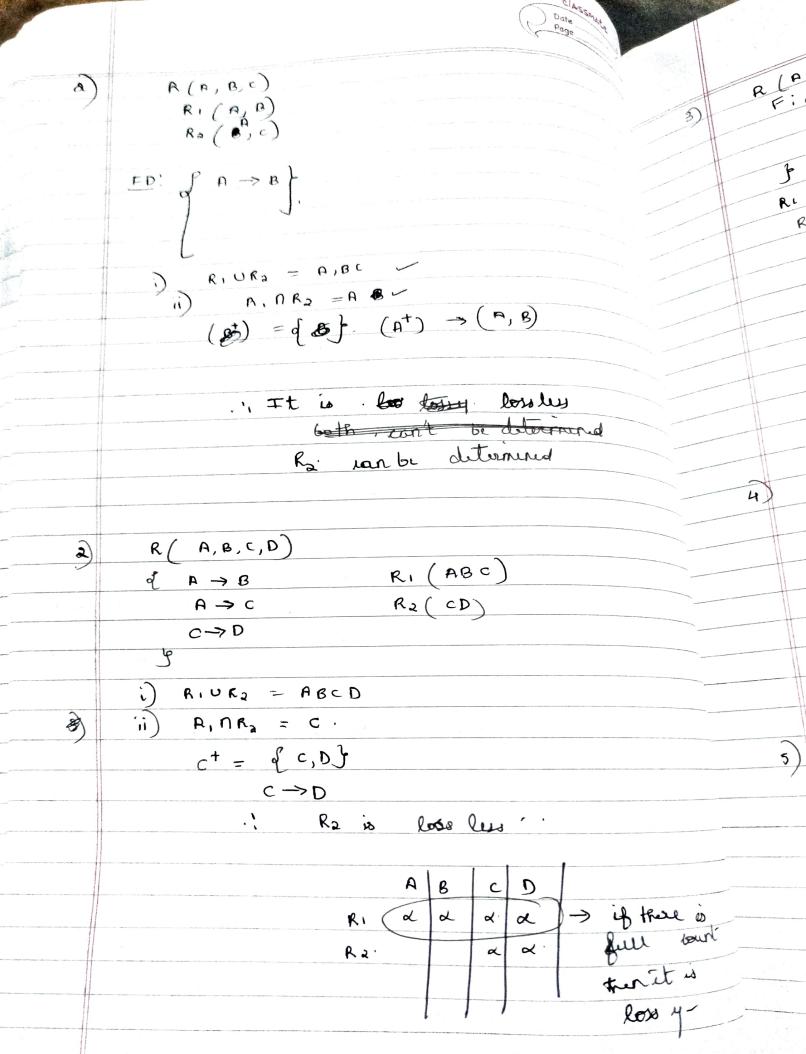
common attaibute B→c

·'. R.

from RI

only c &p ear be 80 RI contbedelier but ha con be determined

is loss her defending.



3)

4

3

RI (ABC) Ra (BCD)

R3 (CDE)

i) RIURIURI = ABCDE
ii) RINRINR3 = C

 $DR, DR_3 = C$ $C = \{0\}$ $C = \{0\}$

R (A, B, C, D)

R. (A,B) $R_2(c,D)$

RIUR, 2 POCD

RINR2 = D

i' it is not basly.

i lossy.

R(A,B,CD)

R, (A,B)

Ra (B,c)

 $R_1 \cup R_2 = (ABC)$

RINK2 = B.