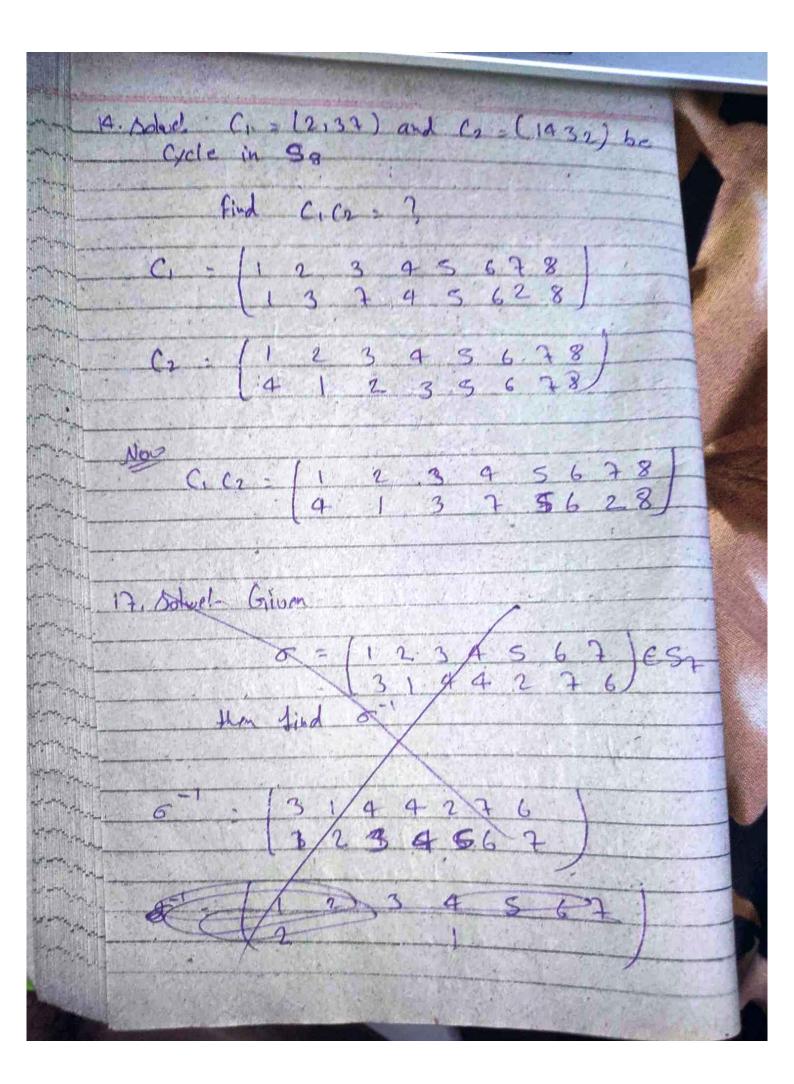
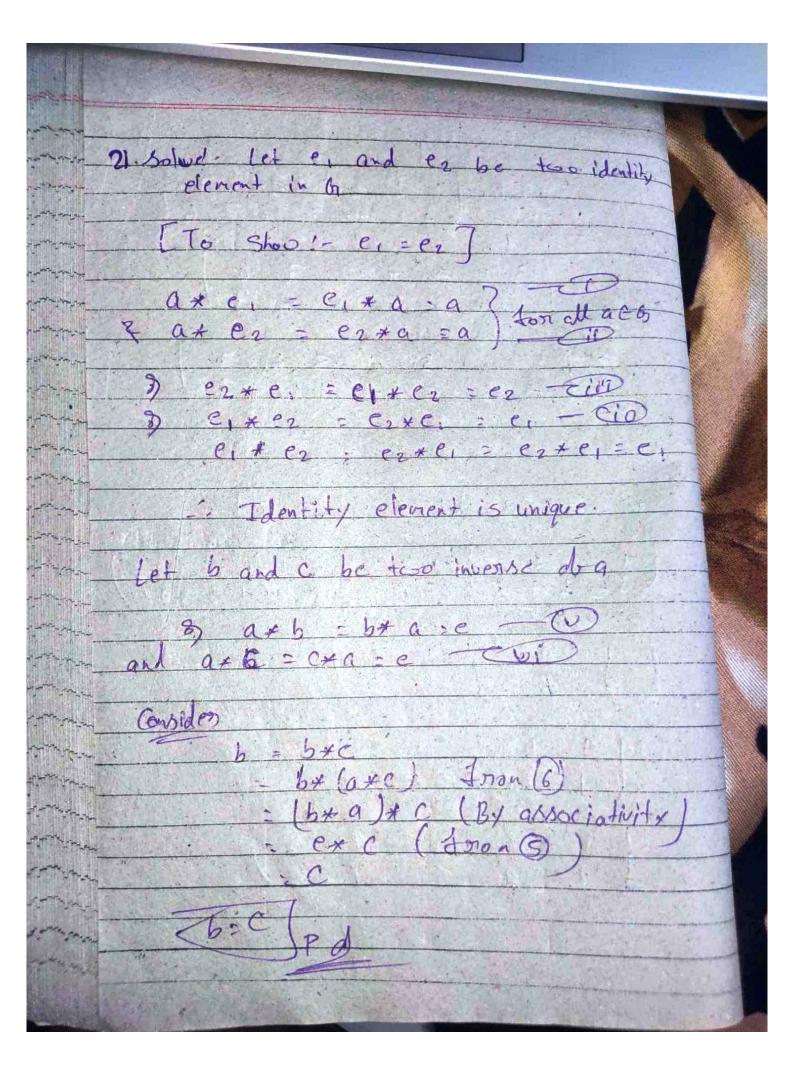
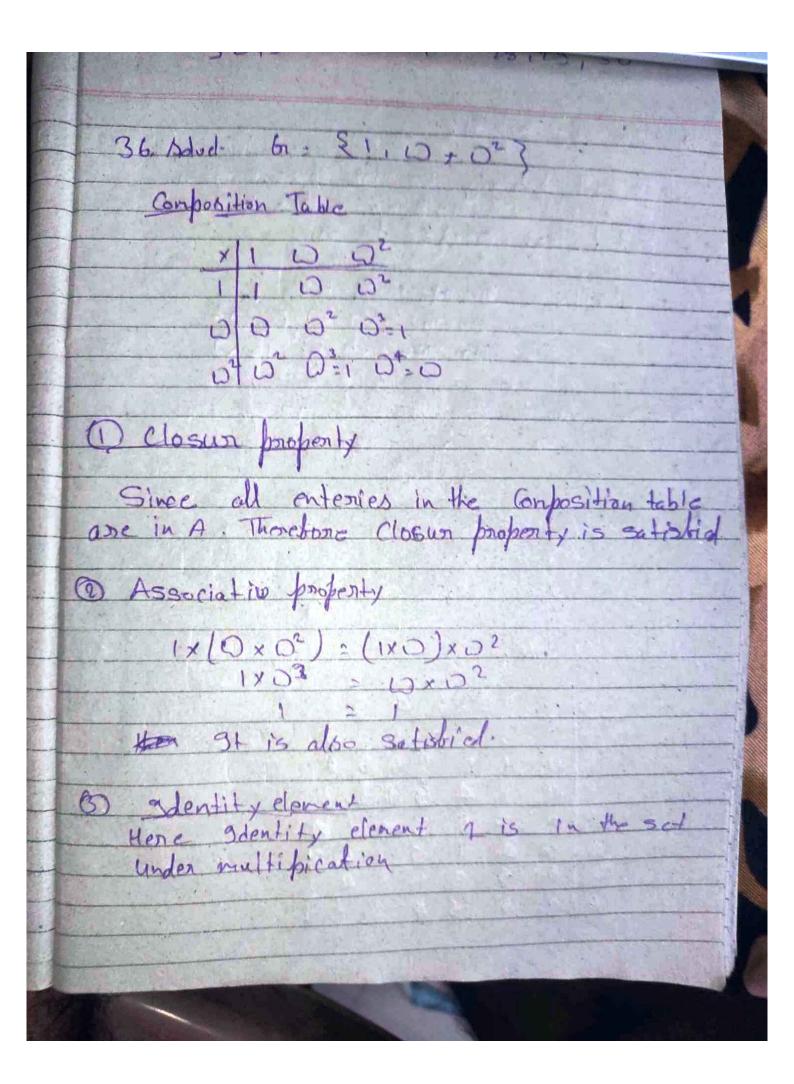
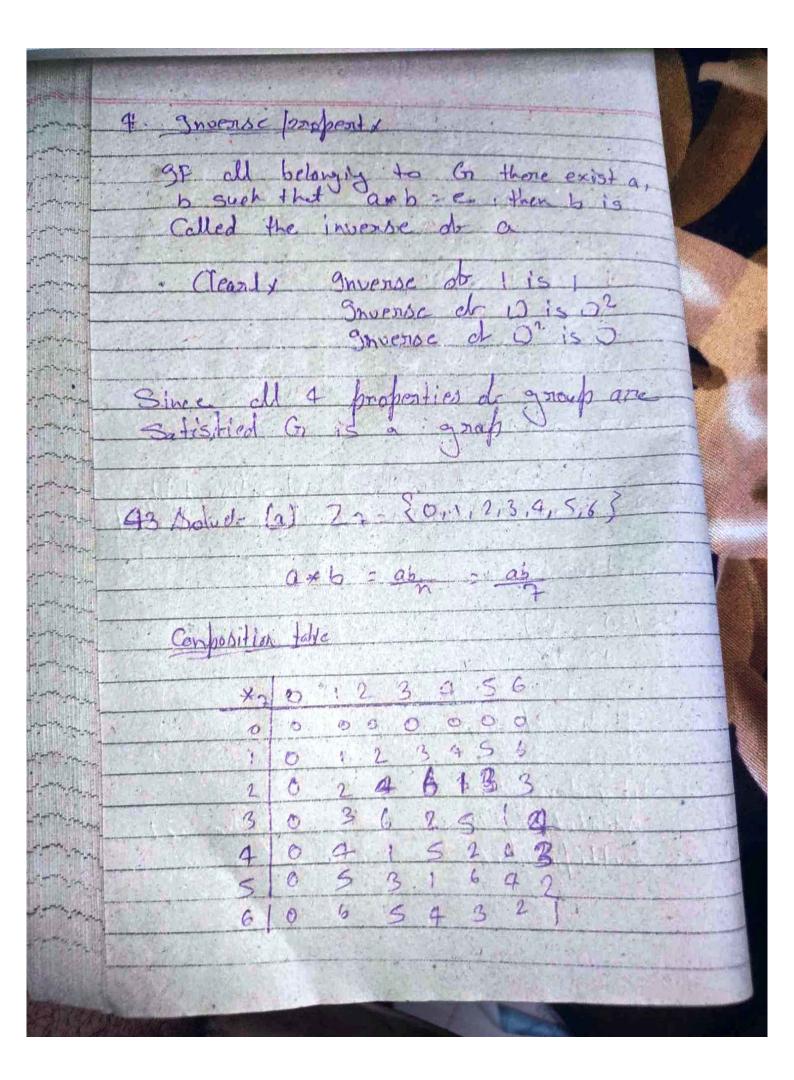
Unit-4 13. Solve! - Proof = [(axb) = b'\*a" let c = a + b , d = b + a [To show !- c' =d] [To show : - Oxd = d\*c = e Consider. C\*d. - axb \* (6 \*a-1) ax (bx b1) + a-1 = a\* e \* a 1 = a\* a -1 d+c = (b'+a')+a\*b -ax(5'\*b) \*a

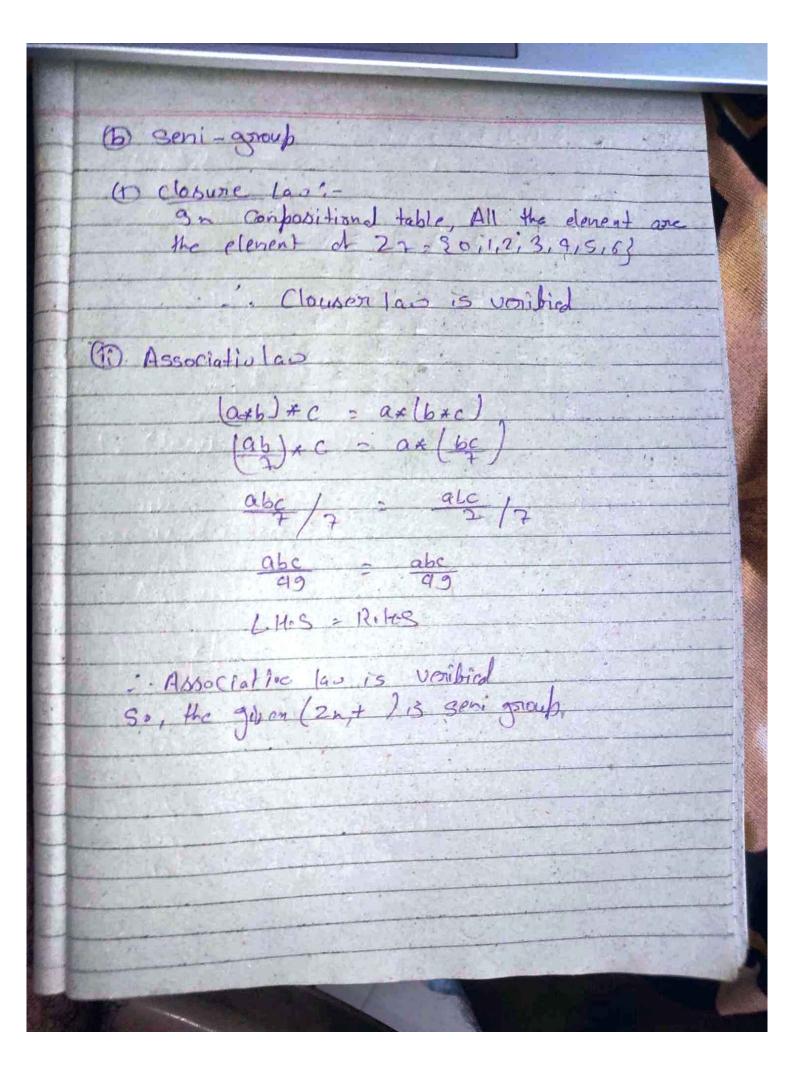


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17. Add Galor (alor 6) = (1 2 3 4 5 6 7) (3 1 4 4 2 7 6)
6-1. [3194276]
6-1-11234567
18. Given 2: (1325) (143) (25) ESS
$\alpha = \begin{bmatrix} 1.2345 \\ 36244 \end{bmatrix} \begin{bmatrix} 1.2345 \\ 42135 \end{bmatrix} \begin{bmatrix} 12345 \\ 15342 \end{bmatrix}$
2- [1 2 3 4 5] [4 \$ 3 2 5]
12345/
24315/









(49) Gn	5 21,2,3,1,5,63
(D) Tal	516
	Xx 1 2 3 4 3 6
	1 1 2 3 4. 5 6
	2 2 4 6 1 3 5
	3 3 6 2 5 1 9
	5 5 3 1 6 4 2
	6 6 5 4 3 21
60	Fron above table
	2-1 - 4
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