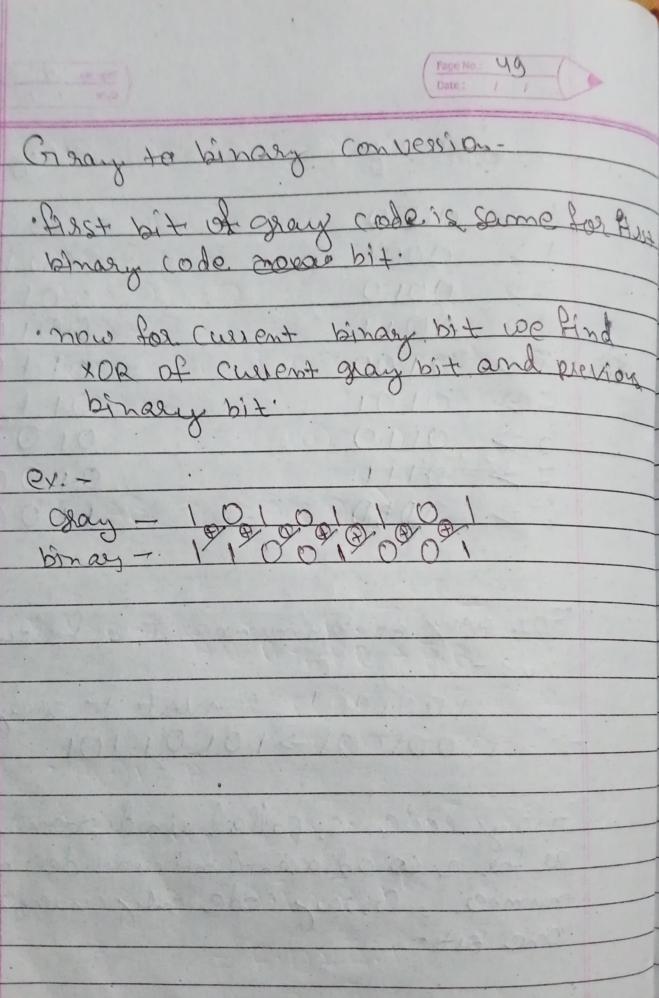
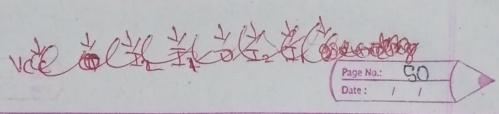
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The second second	
-	
A CONTRACTOR OF THE PERSON OF	
OTHER DESIGNATION OF STREET	908 = 100
	binary to gray conversion! -
and the second property of the second	· we take binary numbers in 4 bit form. · first binary dight from left is same. · now for next gray code bit we find woods do xor operation was current binary bit and previous bin bit.
	6X
	binary Cray OOTO THIS WILL O
	be same for glay 80,
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gray
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0001
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we follow same
+ to gray code.
1101
nidistance code
ly change by





> Study of TTO gates on: -AND, OR, NOT, NAND, NOR, X-OR TTL> Transiston-transitor logic. IC number of AND = 7408 IC number of OR = 7432 IC nymber of NOT = Typy IC number of NAND-7400 IC nymber of NOR=7402 VICE PA B 94 93 - B3 A3 A, Az 93 Bz Bz Az goound green -1) for input ned-0 off-0 > far output