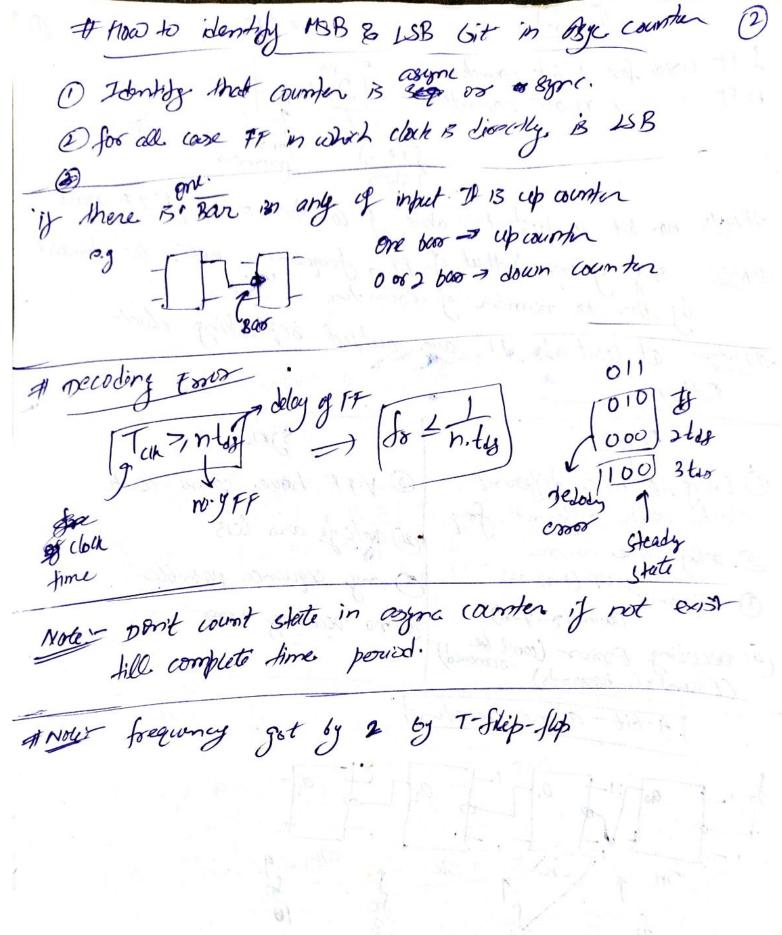
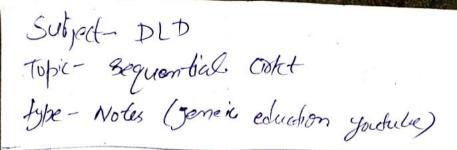
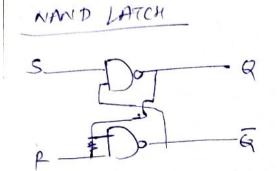
A Country {no.gfF I FF wed for I bit counter 12 3M " n bit counter Shotes # Note no. bit in highest state of country = no. of FF need Anote: any of one subbut of FF, frequency well be divided by the M number of counter. # Noter at least I II have output repeating clock Pattern Sype Async. O Every SE have deferent DYFF have some deck clock with different forg. 1 relays ares less @ nelogs are more 3) only sequence possible 14p (1-22-3) 3) sequery (2-7-26) 1 no secoding corsos (4) secoding Essor (can't be removed) (Essential Kozards) 14-bit - asyne country) Bo Q,







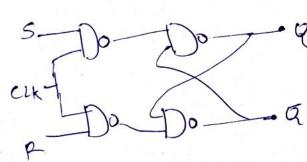
S	R (Q(A+1)	
0 0	Invalid	*
	1	
1.	0	•
1 )	(no-charge) (hold)	44

NAND one any input 0 pooducer L eg AAB = [A10 = 1]

NOR LATCH (S.R Fabrich - Educat)

SP	9	180 Proper 2
0 0	to (0)	) 9 mg 1 = 0
(0)	19(1)	1010=1
( )	modile	

67	Jup Jup
_	



CLK	3	R	Q (n+1)
Not-	×	×	a(n).
Joige	0	0	a(n)
•1	0	1	0
"	1	0	1
"	1	1	Involid
	+		