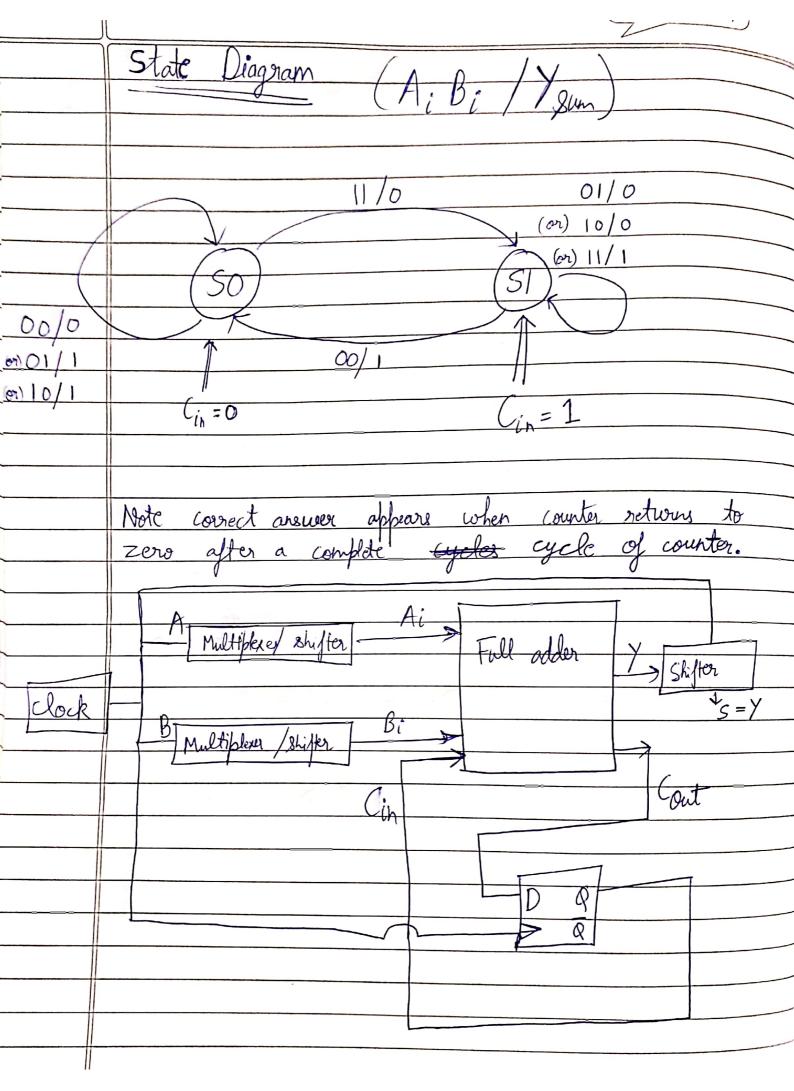
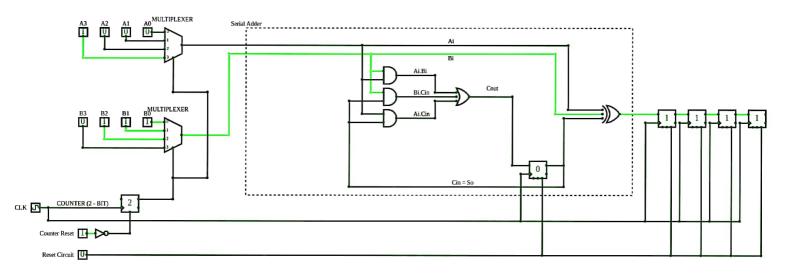
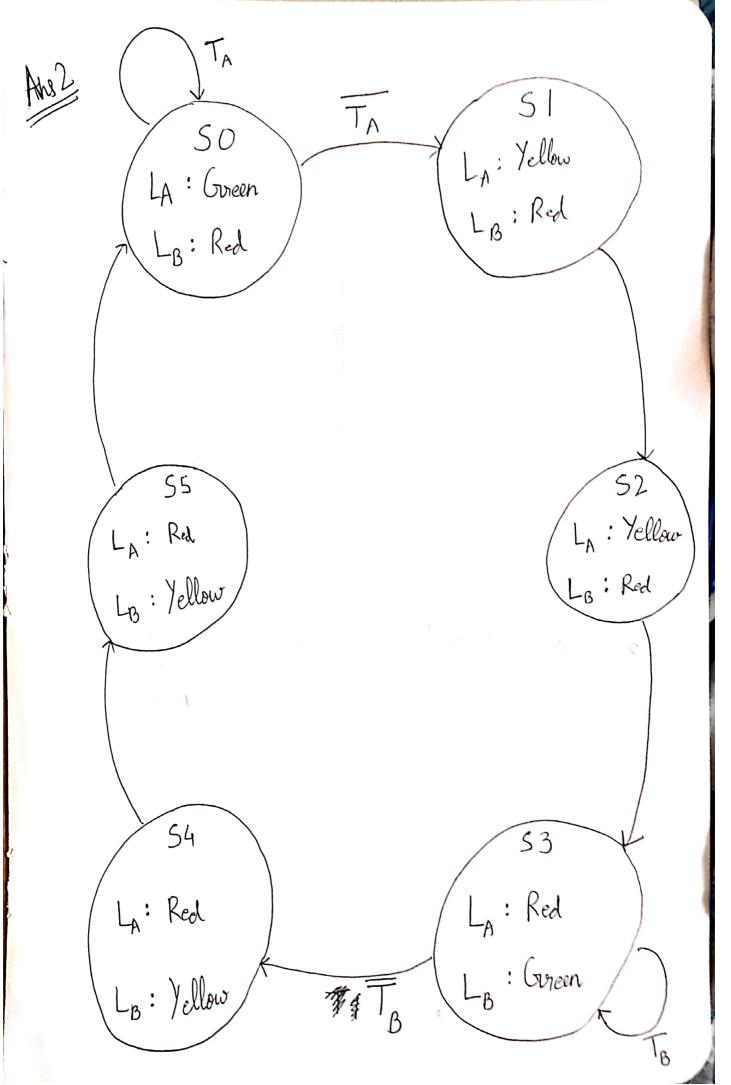
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Ahs 1	State Transition Table -> State Encoding  State So:0  50 0
Current Stati (5)	1 Details 1
0 0	
0   -   -	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$S_{0} = A_{i} B_{i} + A_{i} S_{0} + B_{i} S_{0} $ $S_{0} = C_{out}$ $S_{0}' = C_{out}$ $S_{0}' = A_{i} B_{i} + B_{i} C_{i} + A_{i} C_{i} = C_{out}$
	$\Rightarrow \sum_{\beta \downarrow m} = A_i \oplus B_i \oplus C_i$







Scanned with CamScanner

