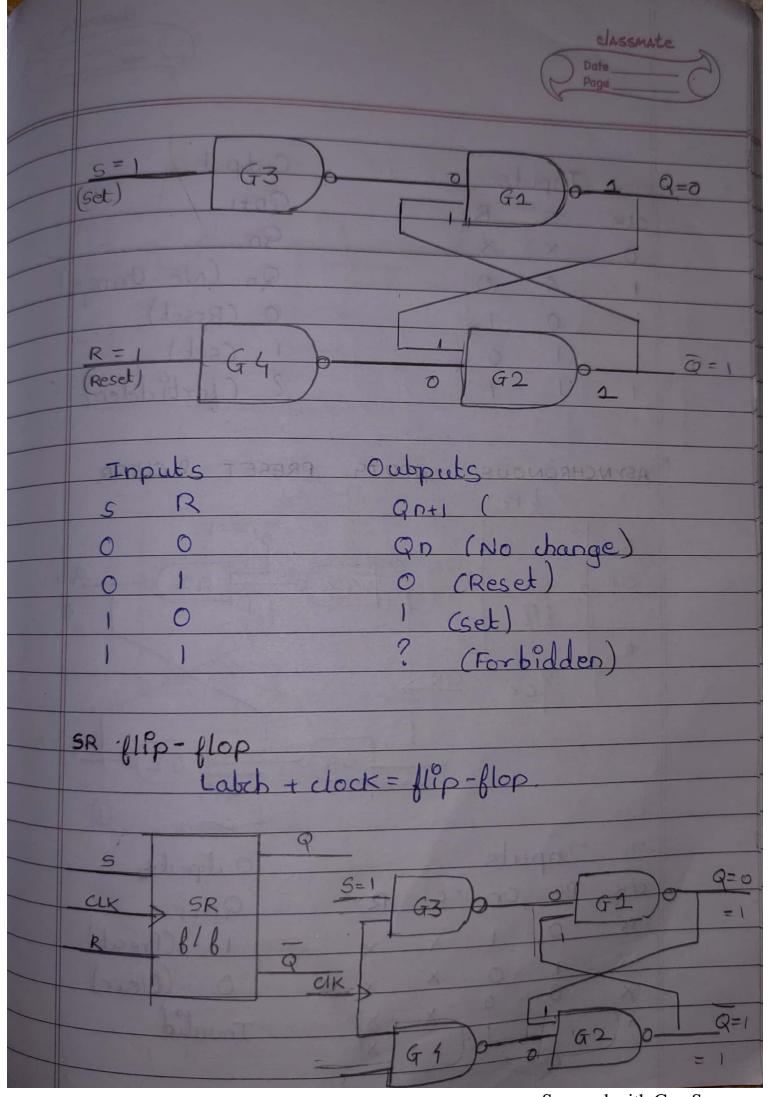
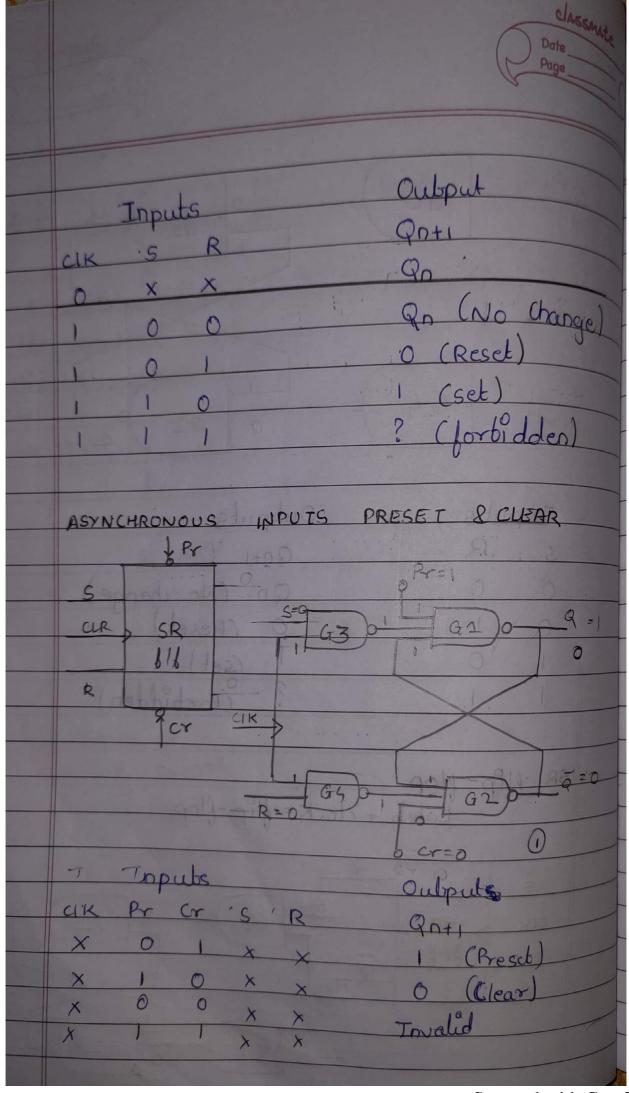
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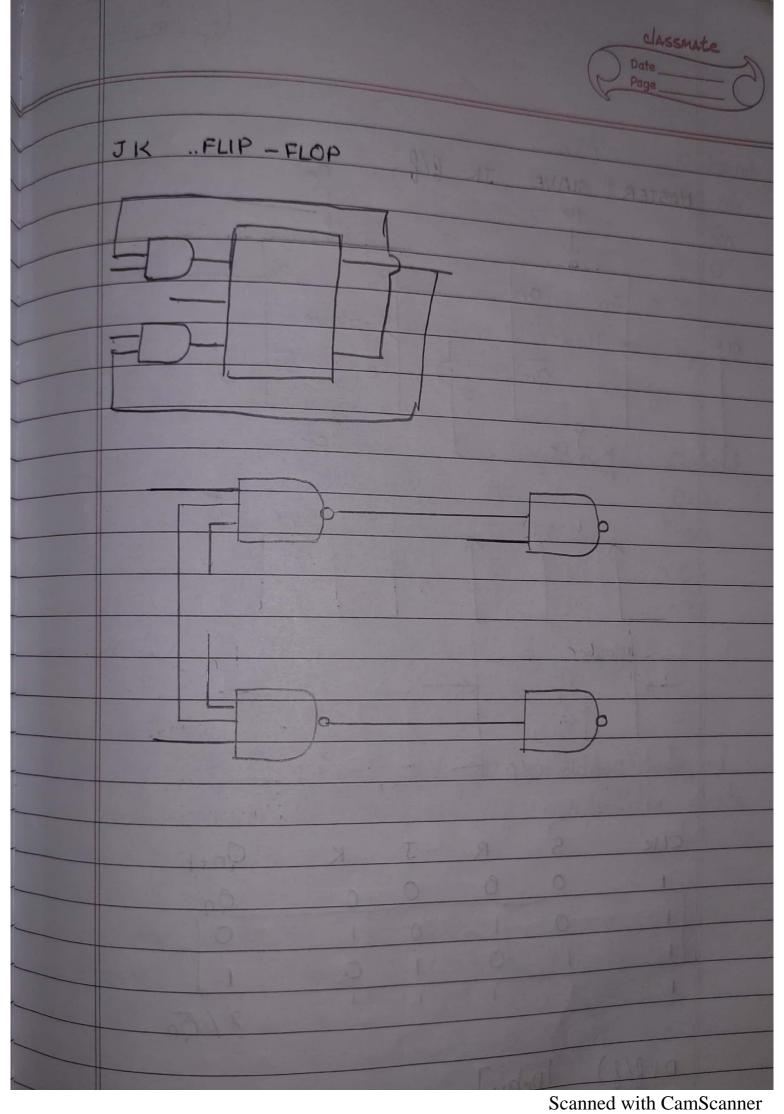
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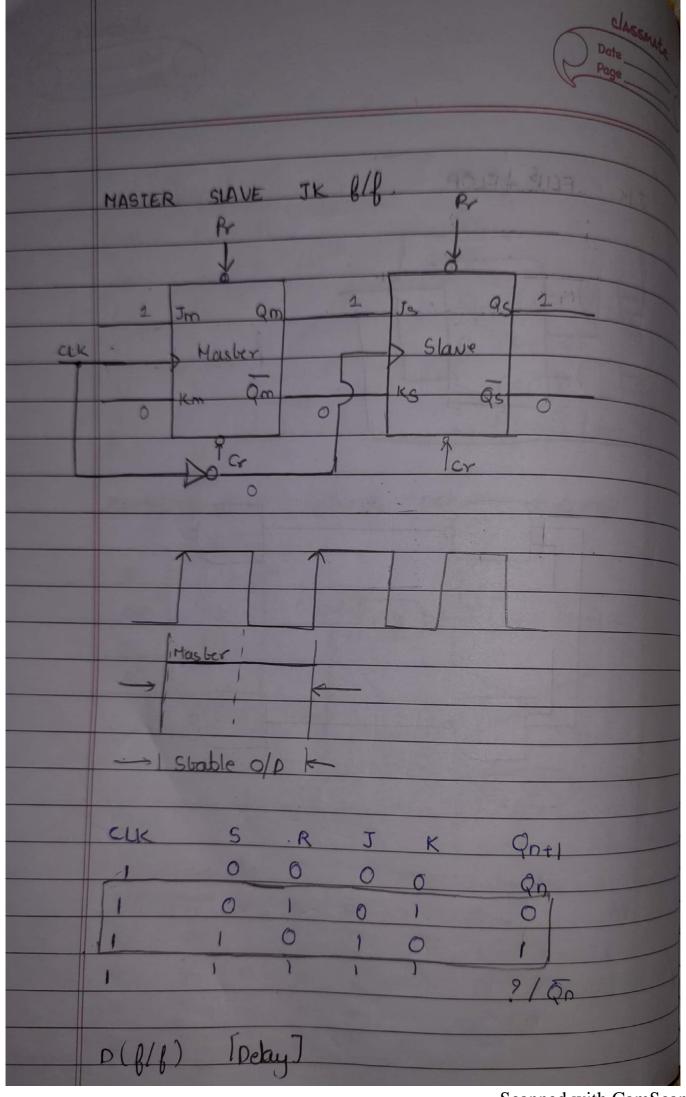


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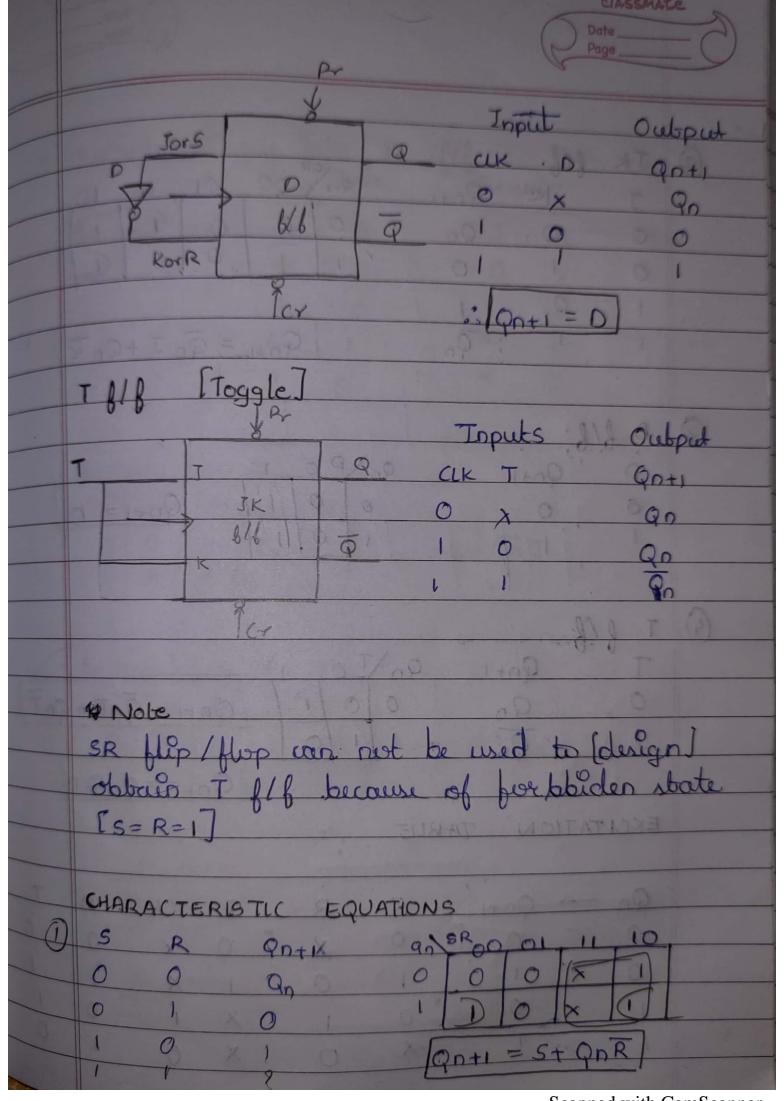


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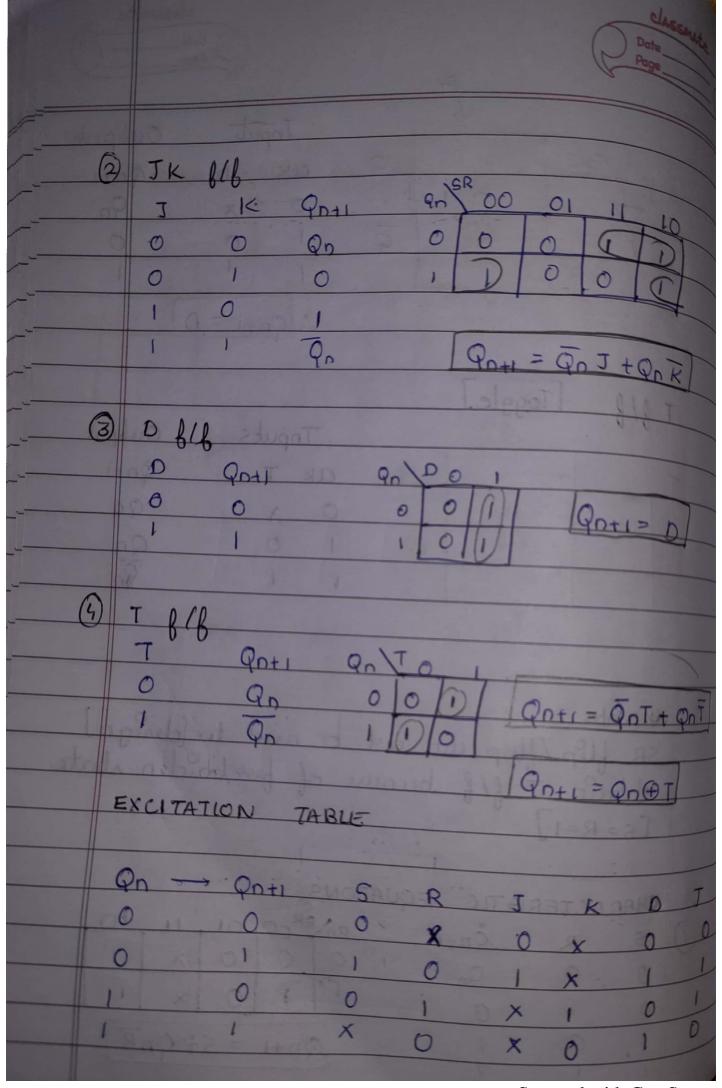




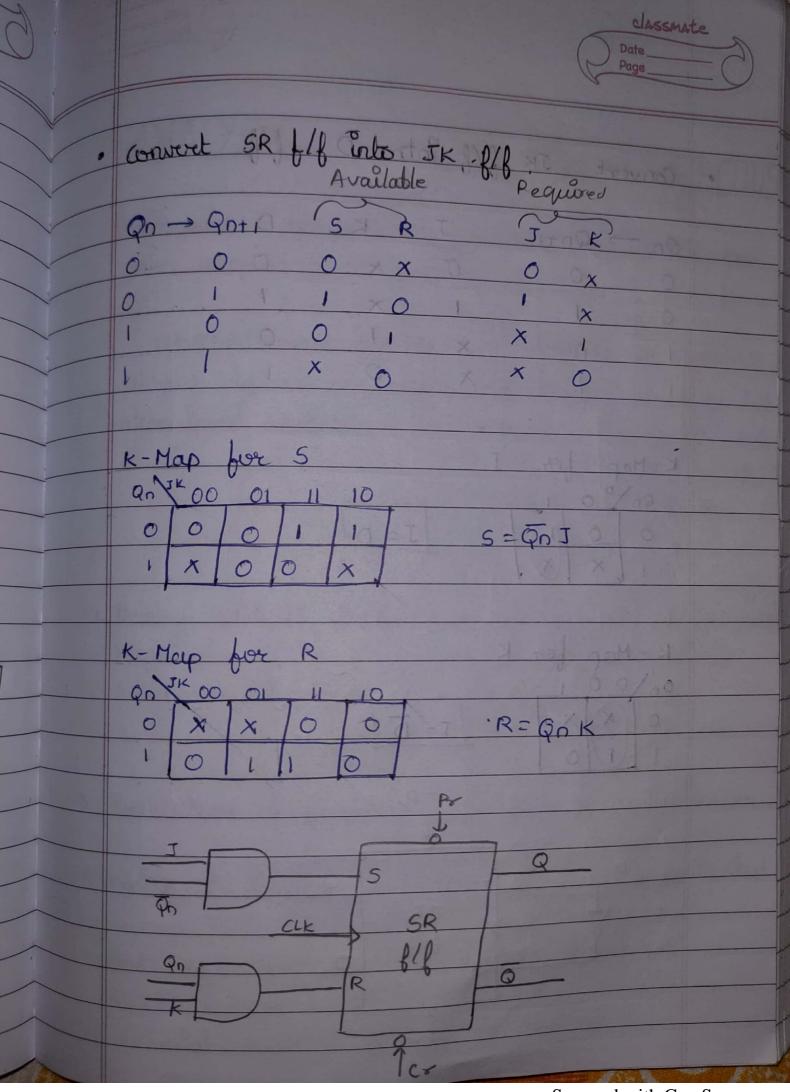
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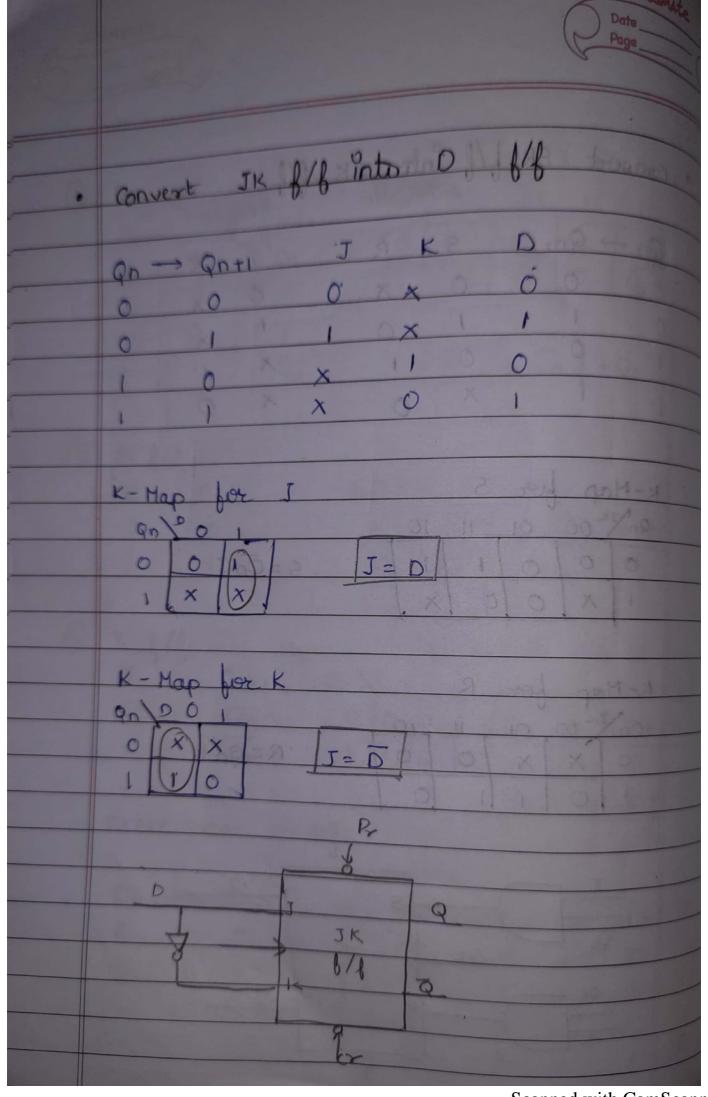
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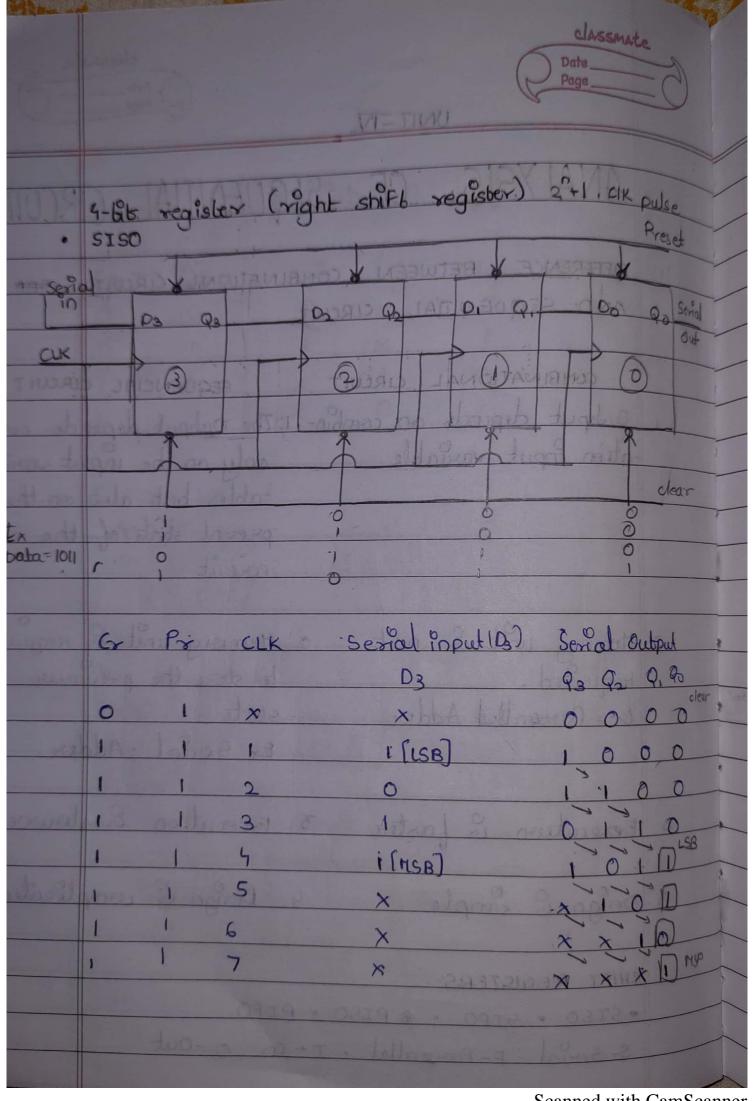


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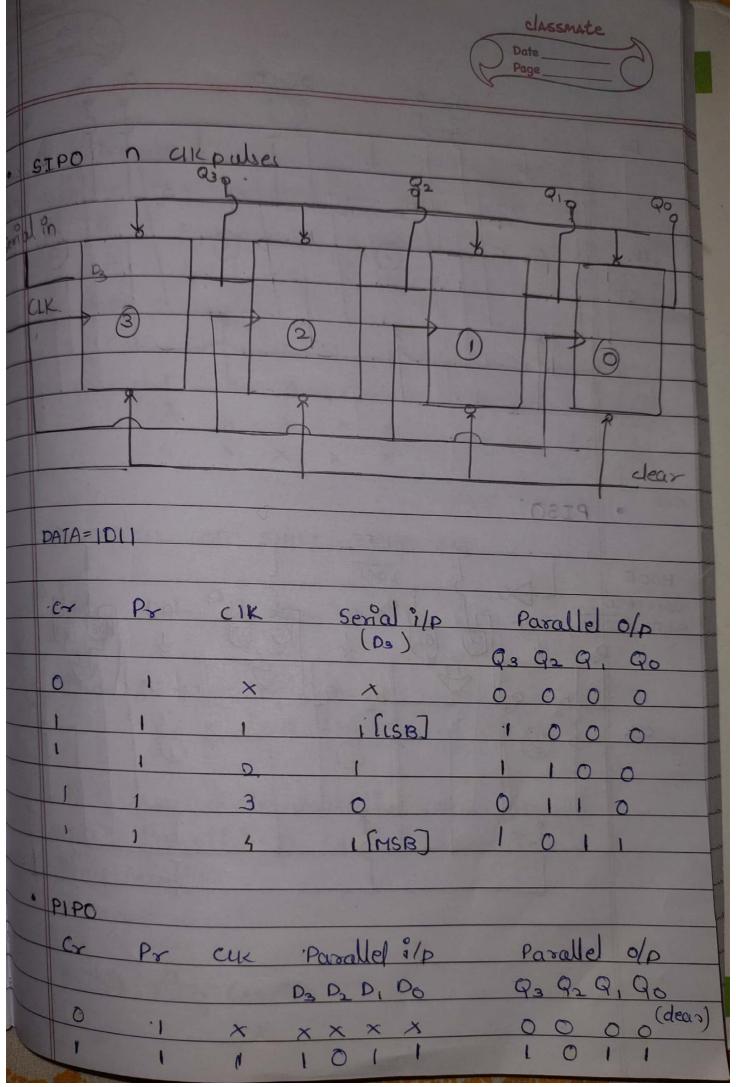


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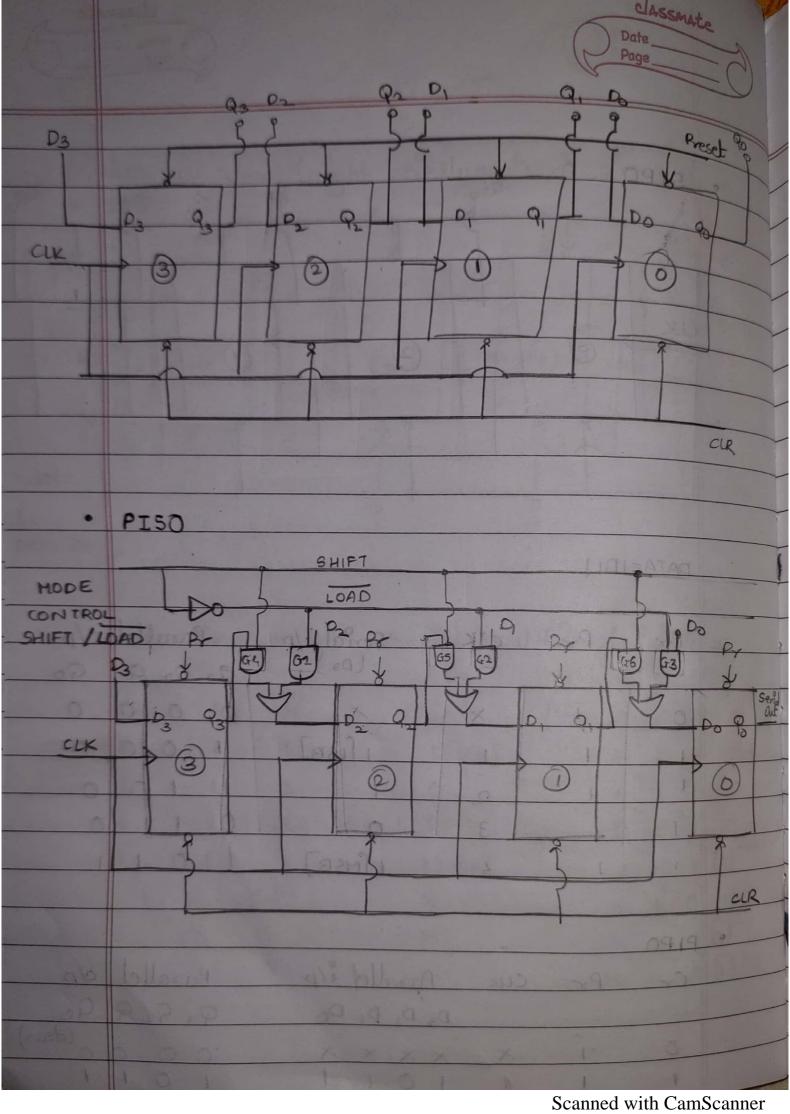
	UNIT IN
-	ANALYSIS OF SEQUENTIAL CIRCUITS
	DIFFERENCE BETWEEN COMBINATIONS CIRCUITS ABOUT SEQUENTIAL CIRCUIT
	conbinational circuit sequencial circuit Output depends on combin- 1: The output depends not ation input variable only on the input variaables but also on the present state of the creat
	Memory unit is not 2. Memory unit is required to store the previous to state Ex Servalled Adder State
-	Execution is faster 3. Execution & slower.
	Design & Simple. 4. Design is complicated SHIFT REGISTERS
	Serval p-Pargallel. I-In O-Out

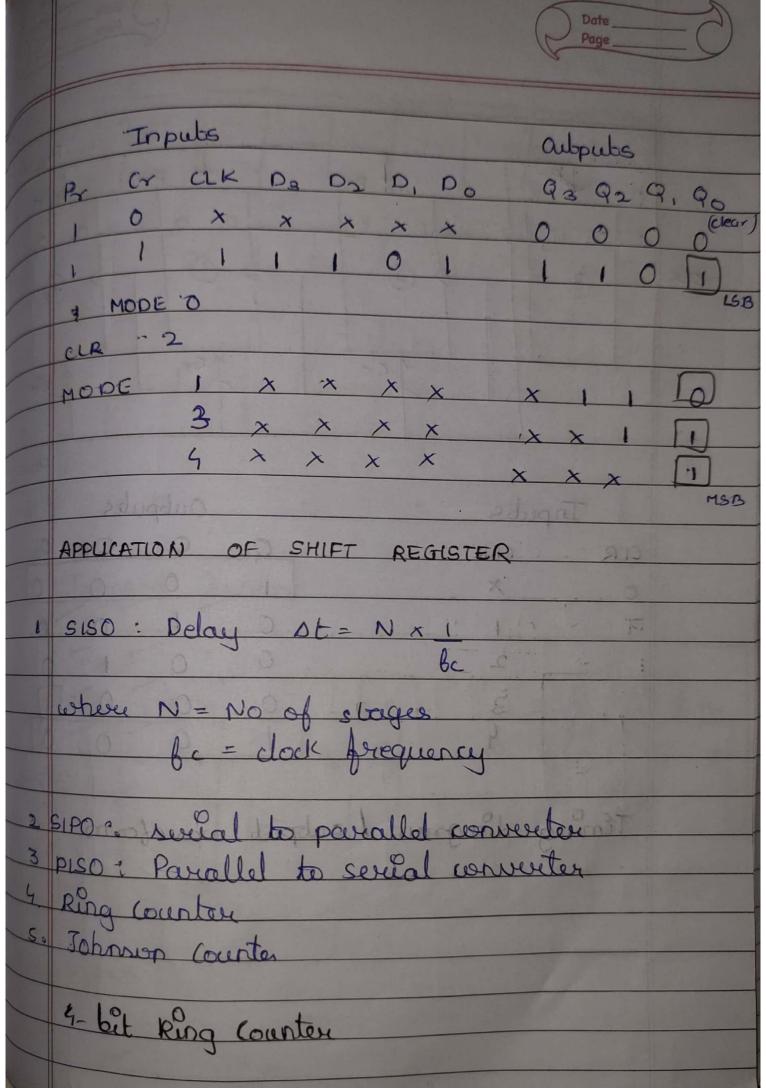


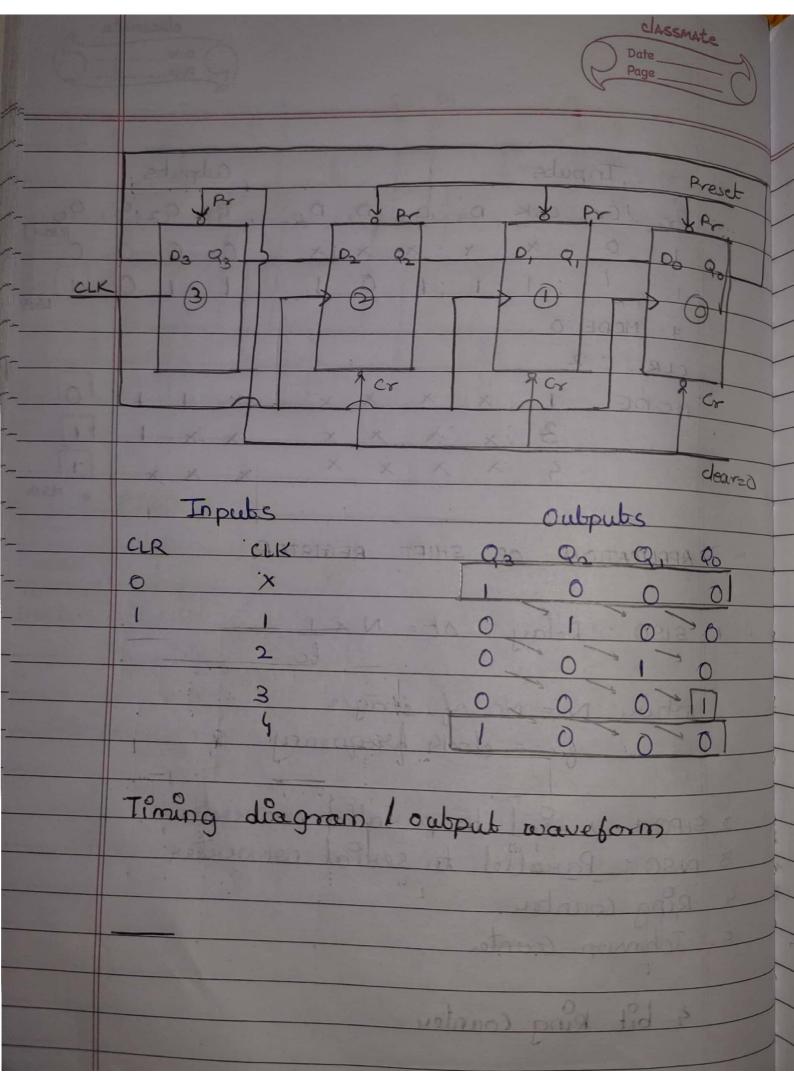
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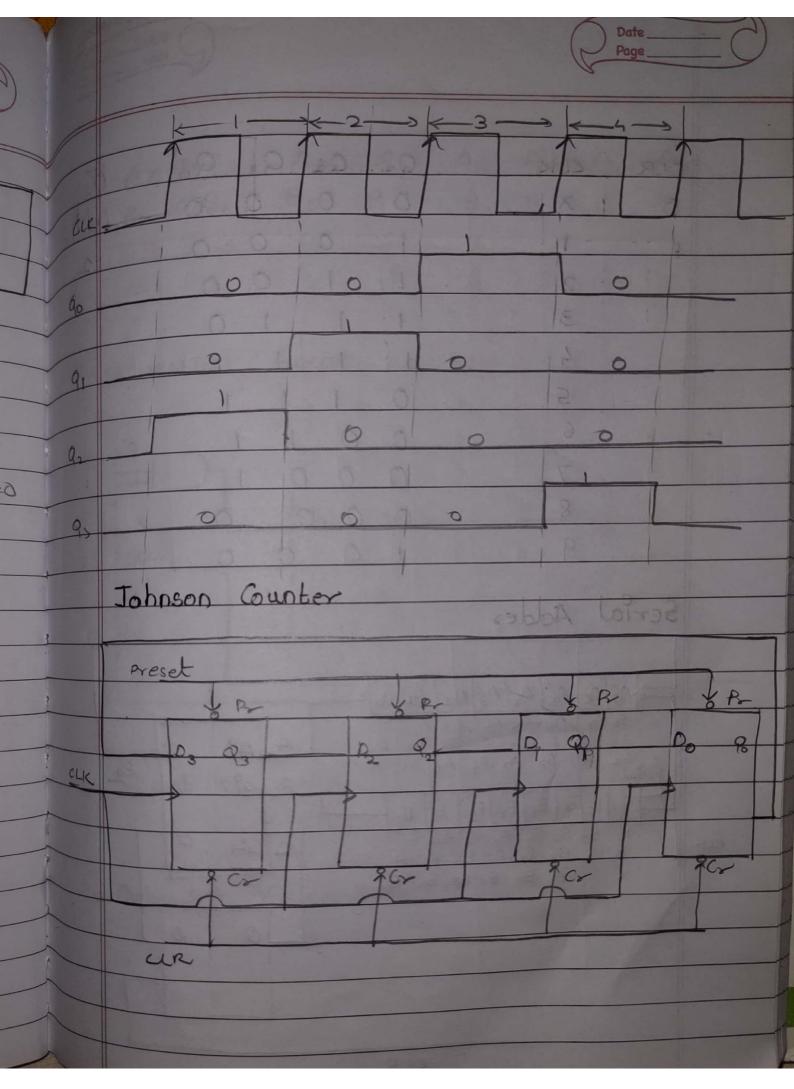
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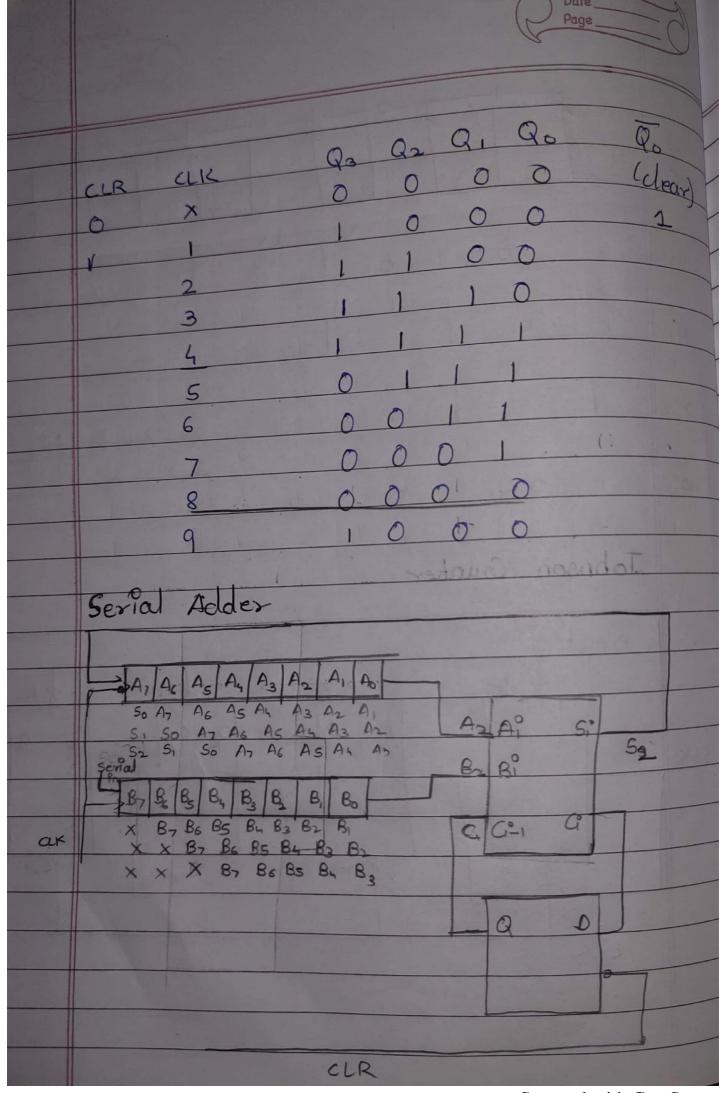




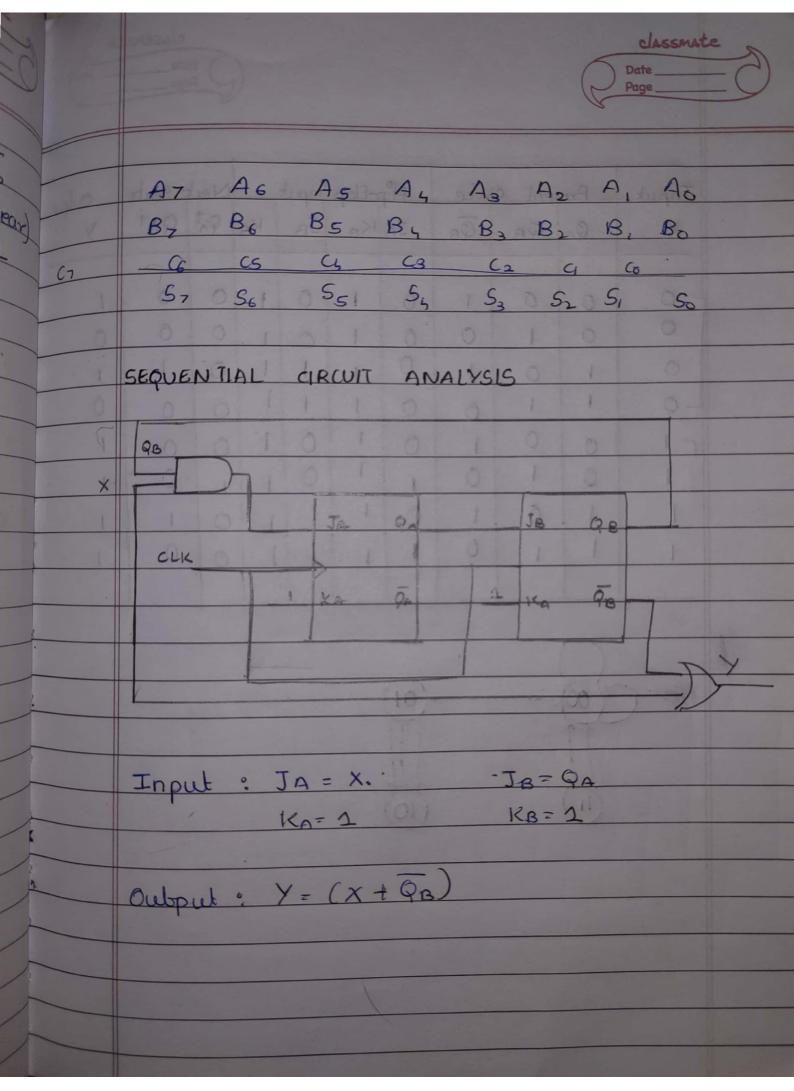
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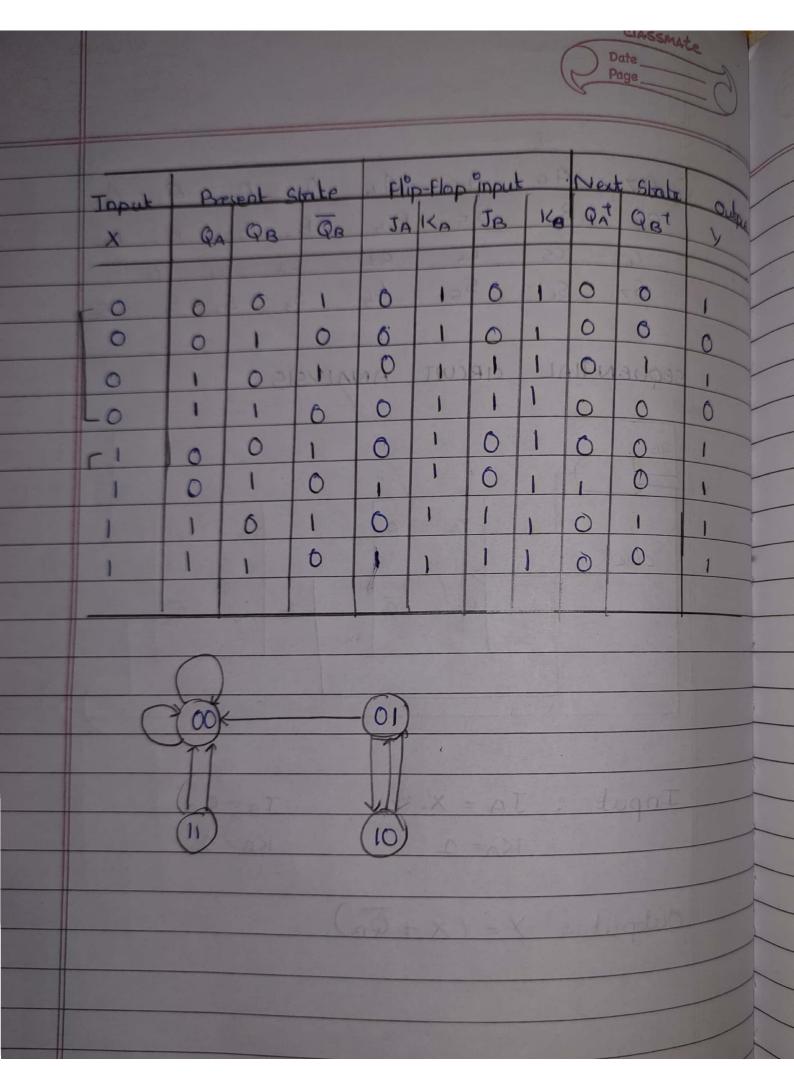
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