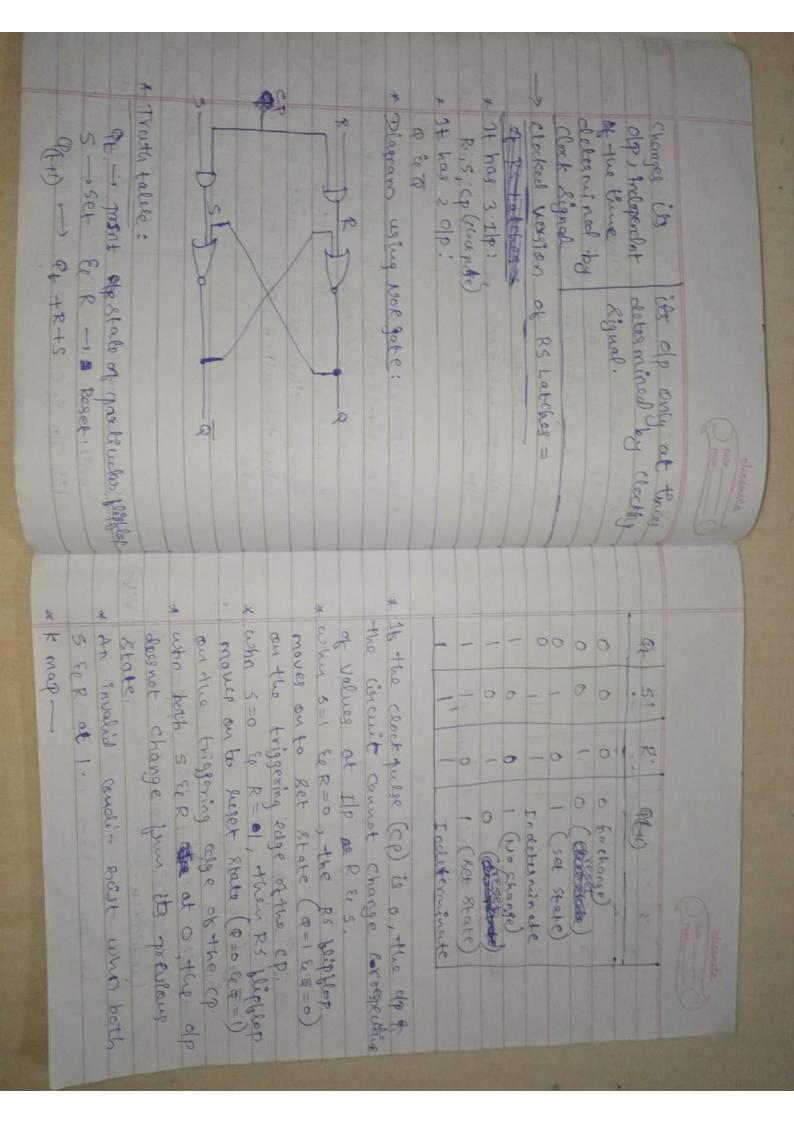


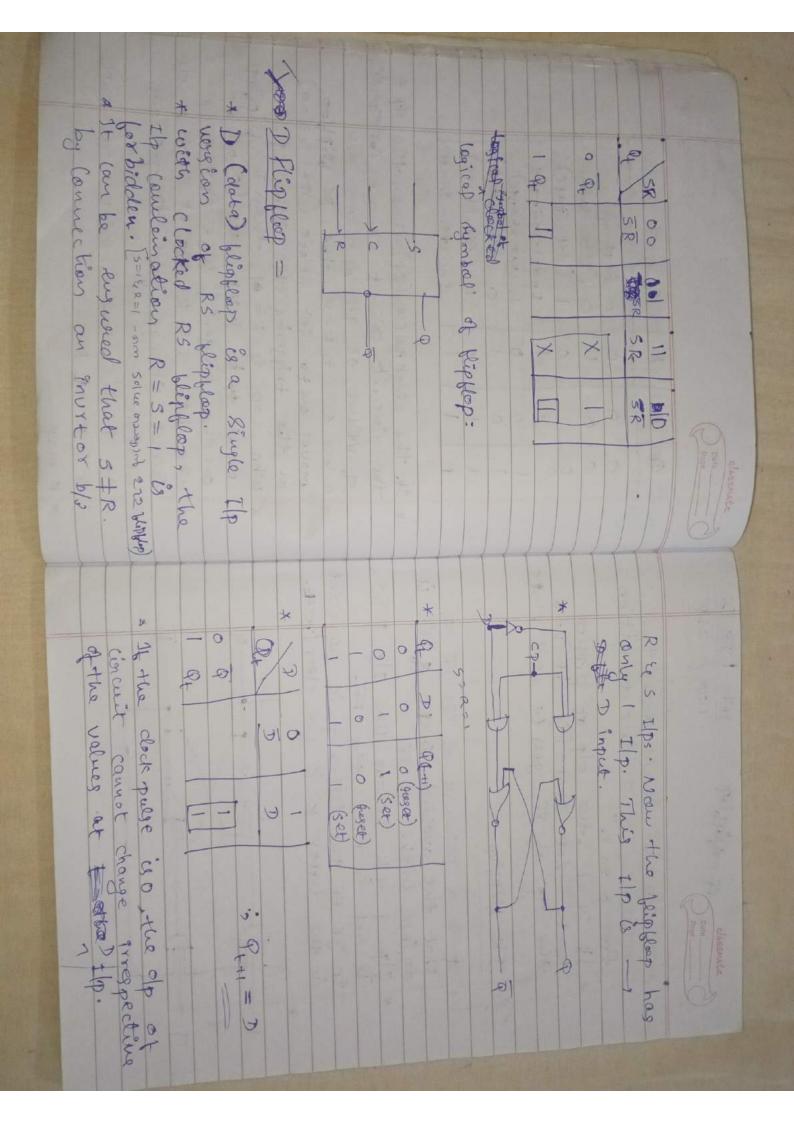
2) synchoronous 5.C=

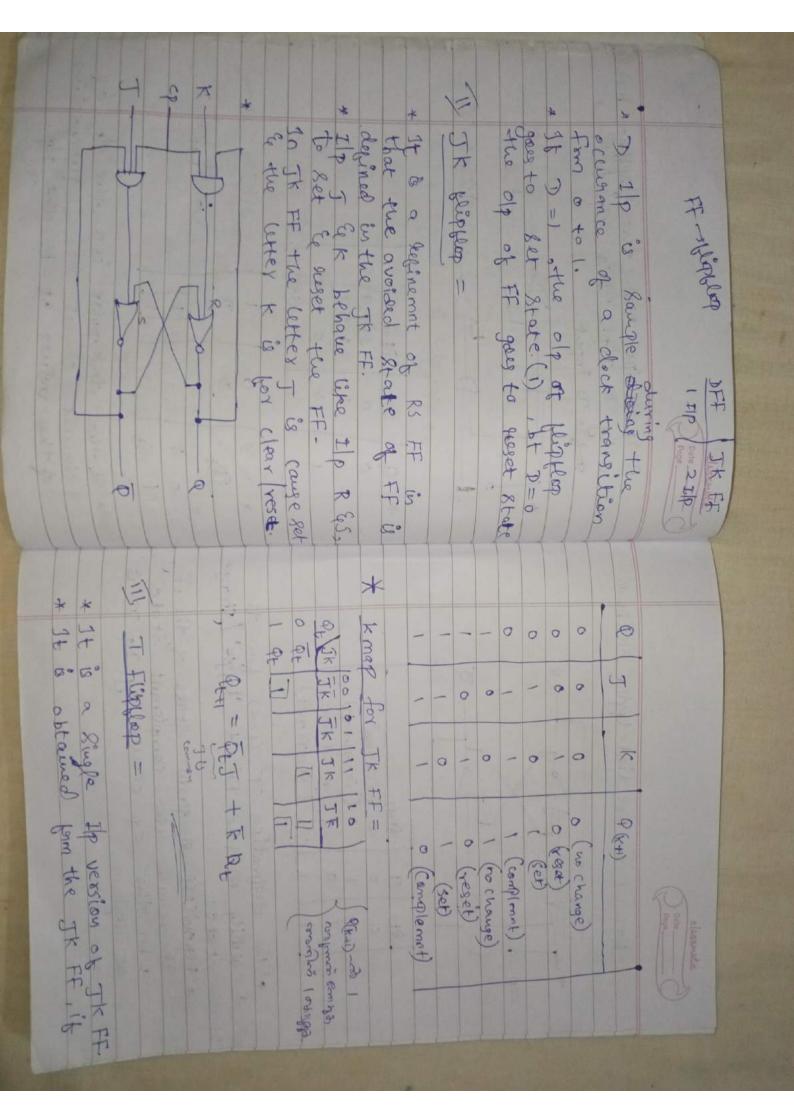
* Here, the IIp may varied, their ofp	El phippier are bistable	2
7	B for Asynchronous 5.C)	+ Latches = (g
* R & S (Muset & set) is availabled state		
	. southfre stone	
* Raise landi- occurs who both Ilp of	for famp / land of	
	amplitude	
1 1 X TO THE PROPERTY AVAILABLE	tue feat	
1 O O Re	the mid paint of the	oresylamos (fue (-ue)
0 0 0	or who it suches	yen owill re-ables
0 1 1 0	Signal crosses a volt	a threshold voltage.
	Rignal like when the	Signal passes through
A. H.	point on the input	or falling of the clock
5 10	at some defined	changed as the mising
0001	trigger neasurant	fighter state is
AIH	It allow you to	It is when the
£ (2)	(b) level triggered	a) Edge triggered
orthor high)	0	2000
) RS Latches = (R-) Roger & S-) Set	2 three of sequencial logic circuit	+ 2 times of seguer
Types:	OCK That Carelle	(Common (
	in oute instance of time	20
but on data lar as lowe as the device	Asic whose renevledge of the Rignar	A sic whose Dene
	Tai. he of or	
bi-states o- off state	O Date	Signature of the

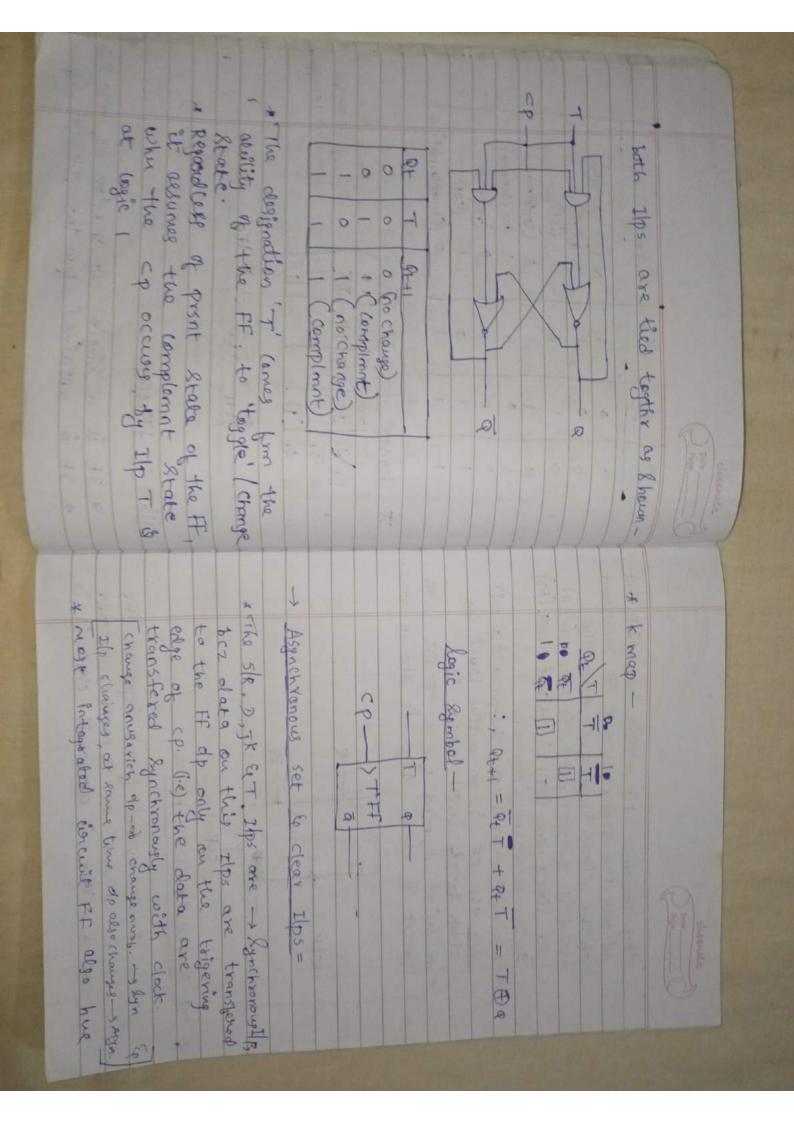
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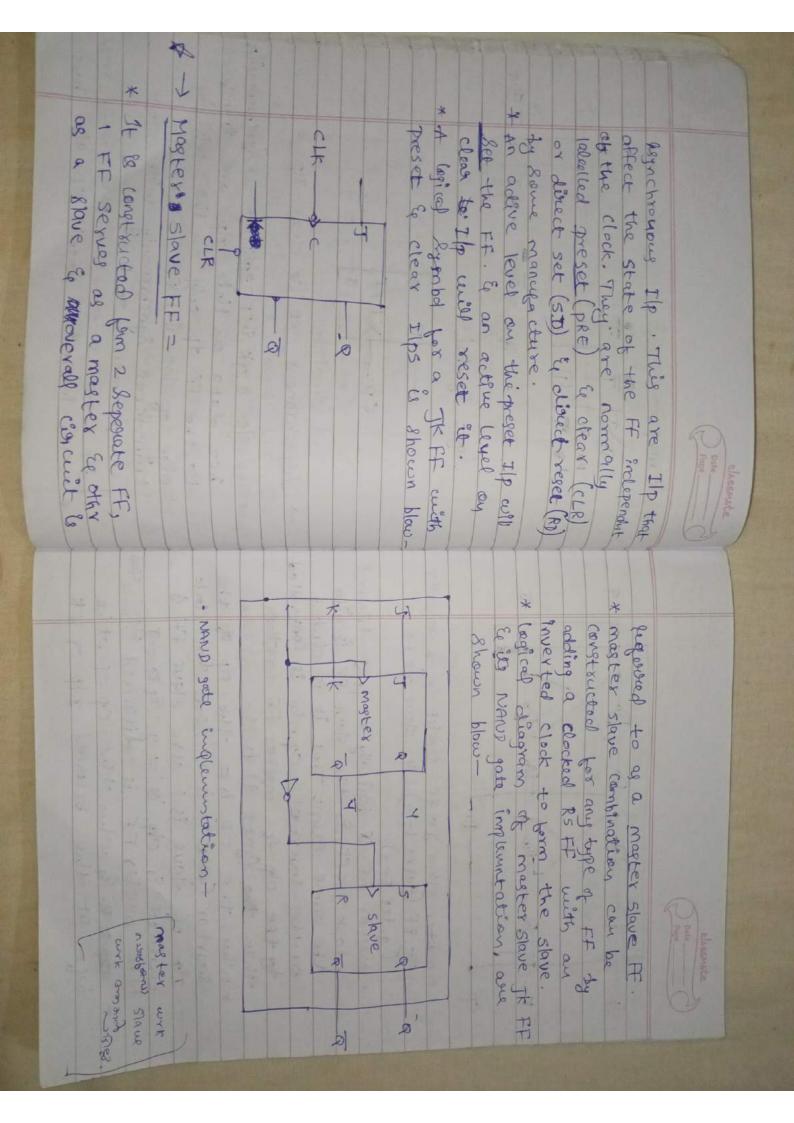
t It is synchronous logical concuit, 602 it contain clock signal	- the Hops:	1 1 X X Avaialed	10000 1 Reset	00	× × × × × × × × × × × × × × × × × × ×	TR S G Cmnt	5-10-5-10-0	* R-DR TO KO LACELACO.	s Latches with	enalule ON-1 classmate
the the corresponding correspondly charges to the the special charges of the the special charges of the special charges the special charges the special charges of the special charges	Rignap change.	single instance to	OFF. Switch & D. They can traspen	of pulse to law snell & signed change &		* latches are used Thay are edge	1	* It works out the 1th works on basis	* Latches Fligflops	O som

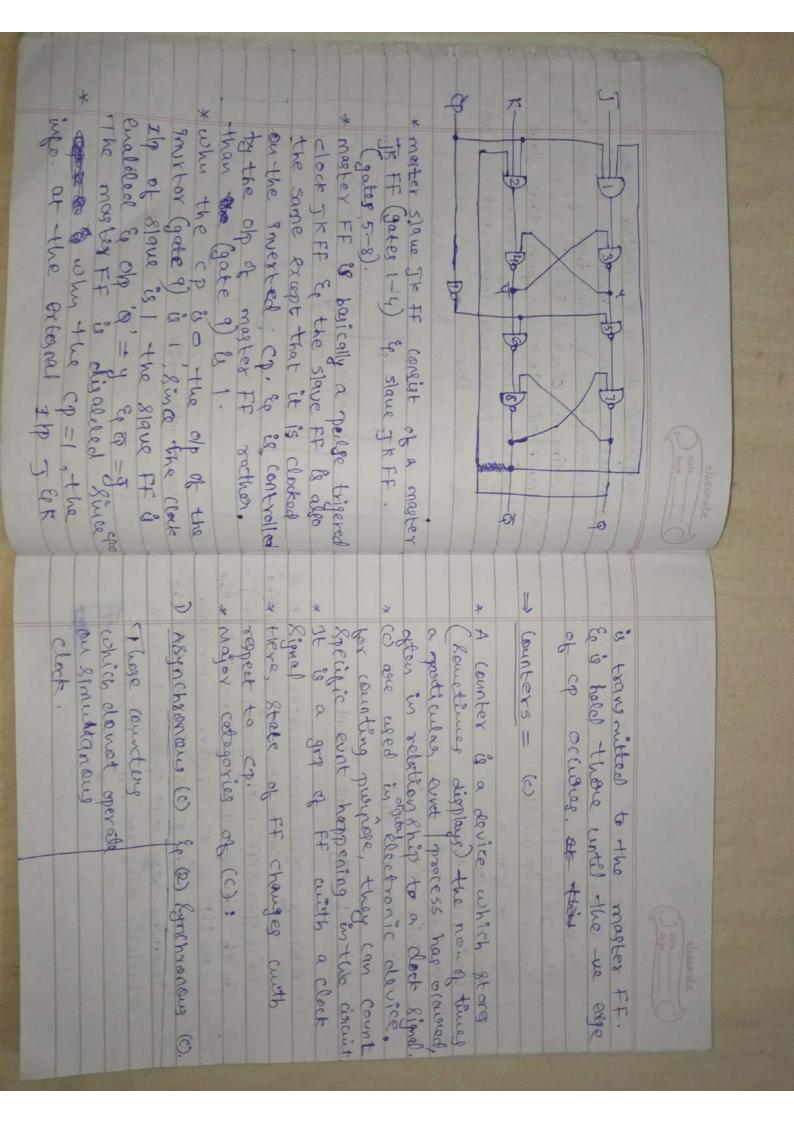


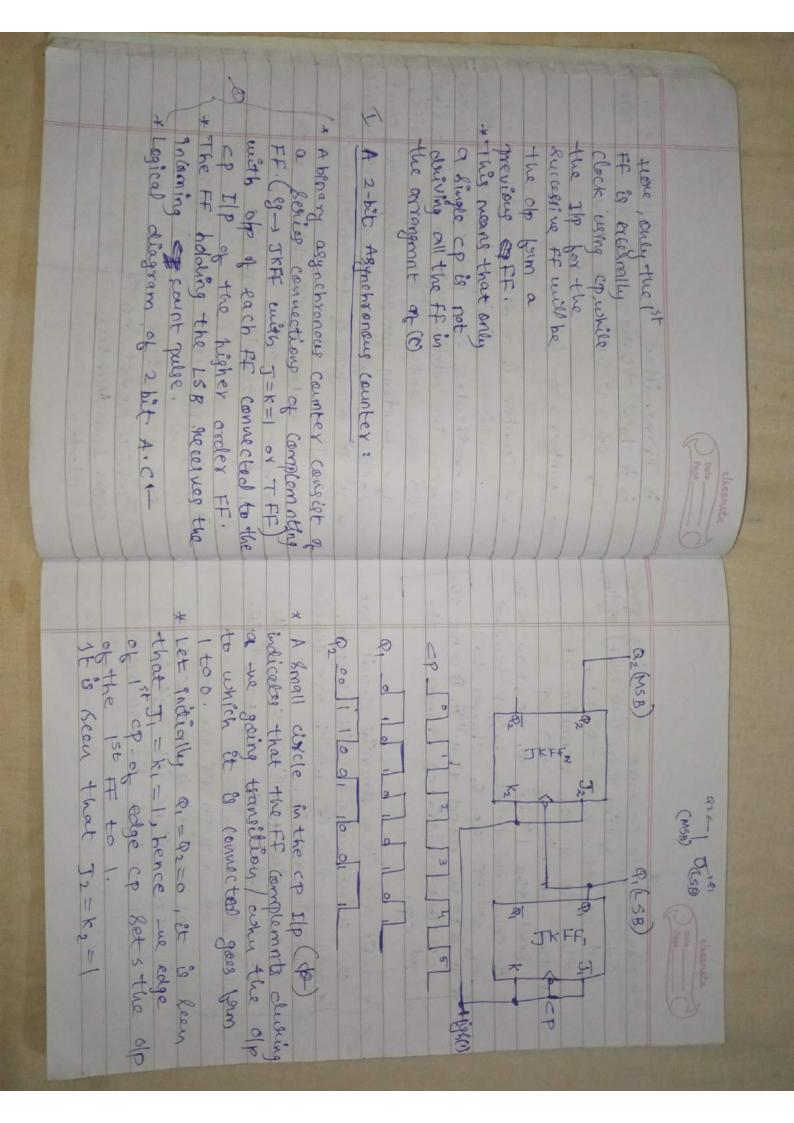


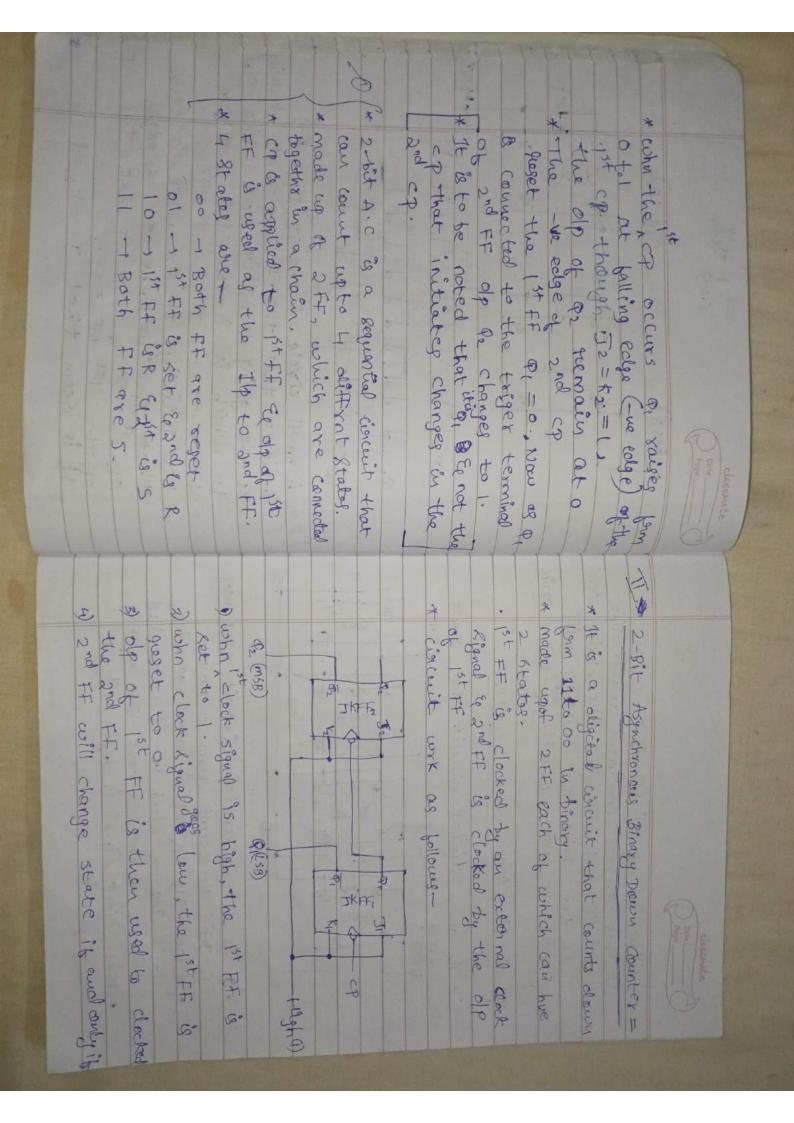


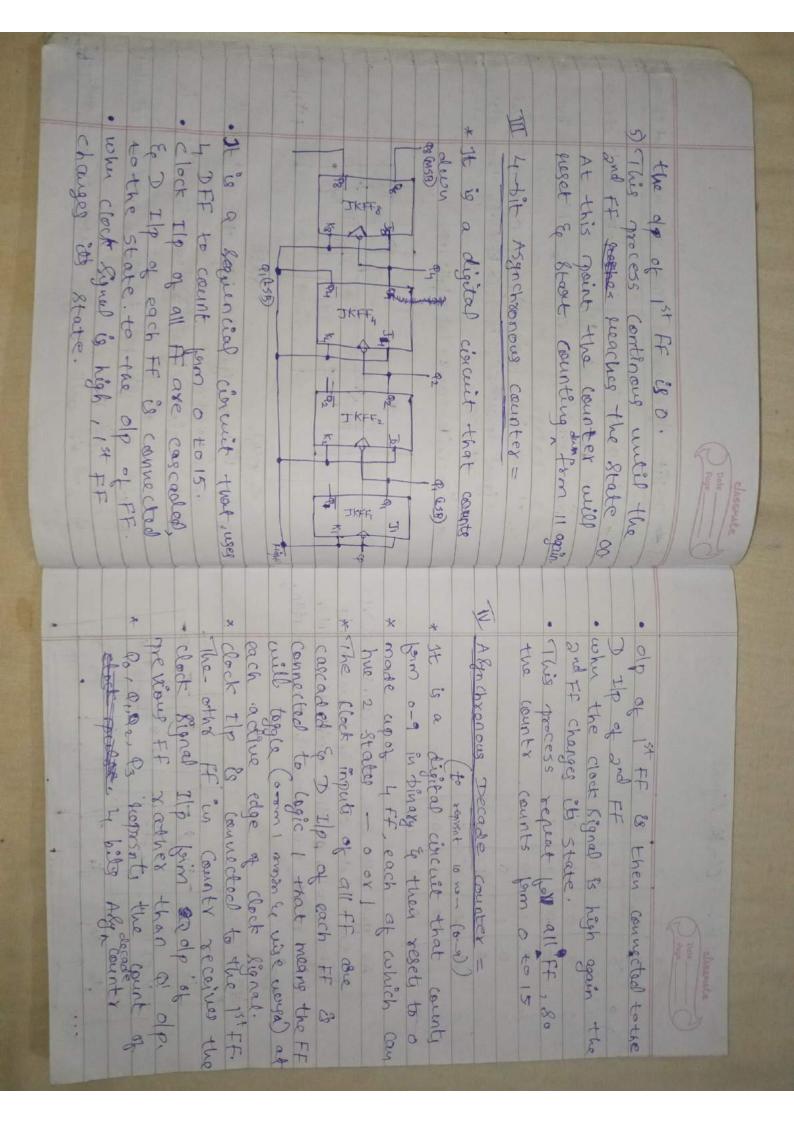


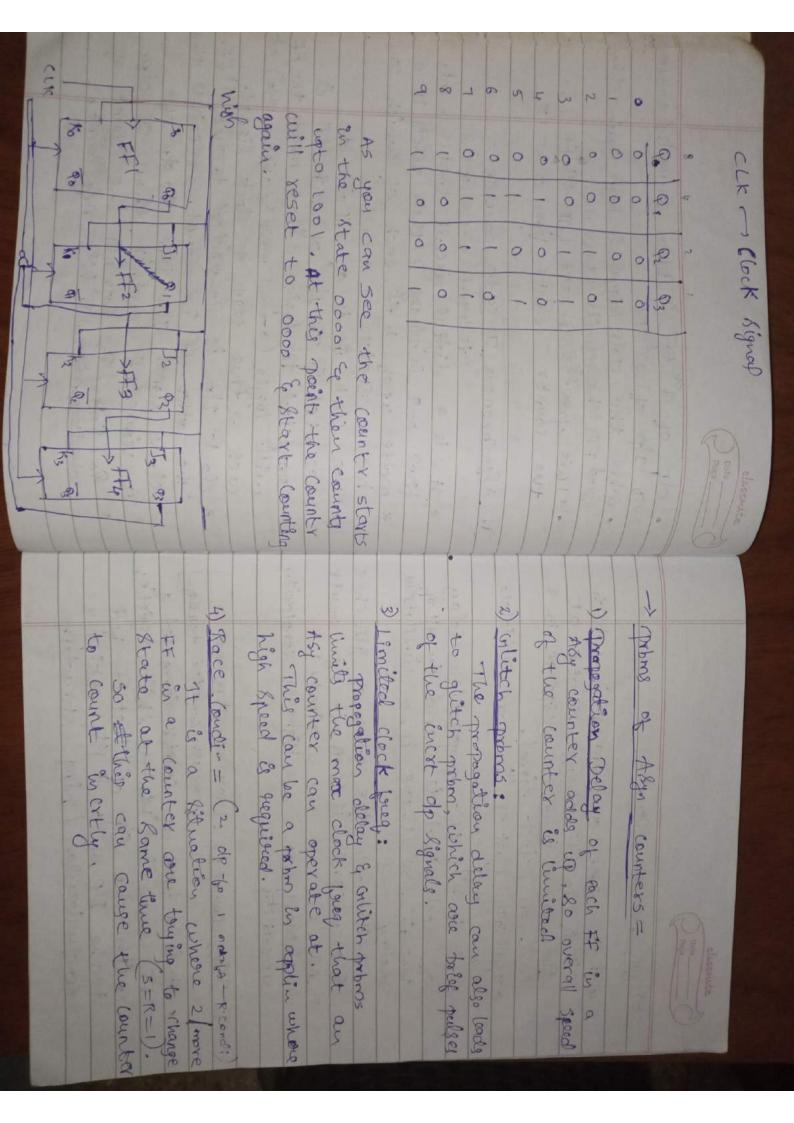


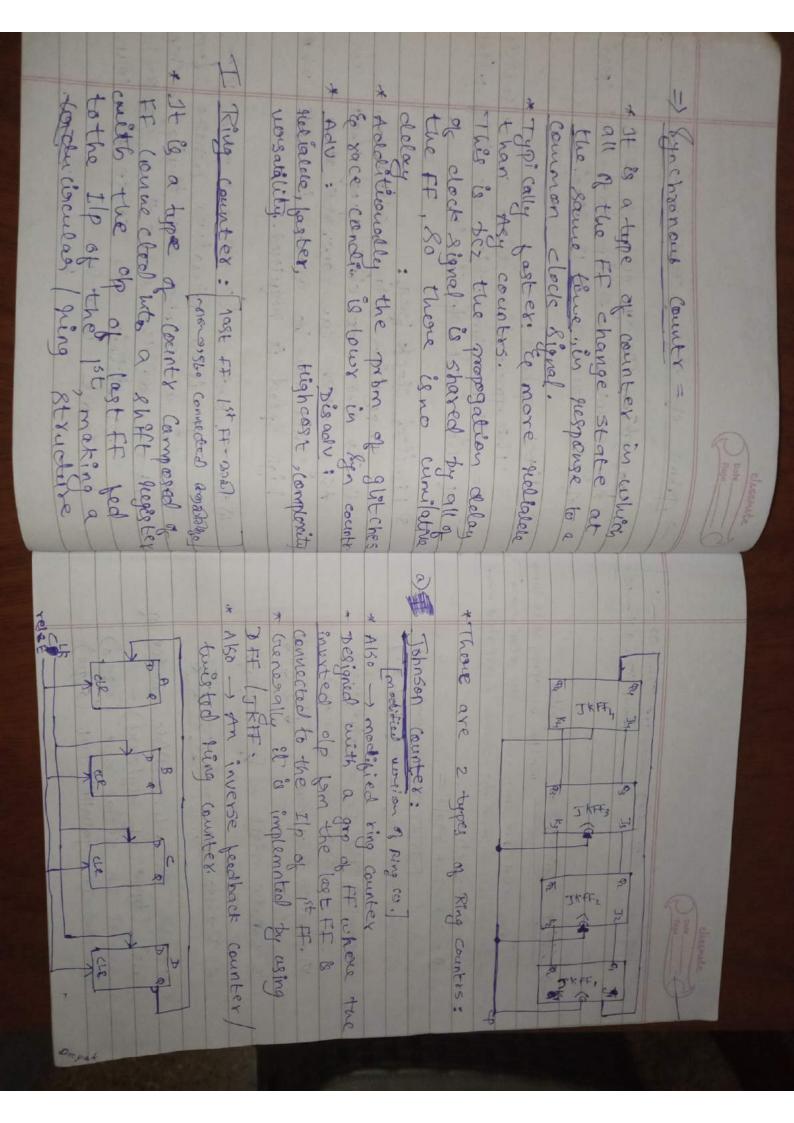


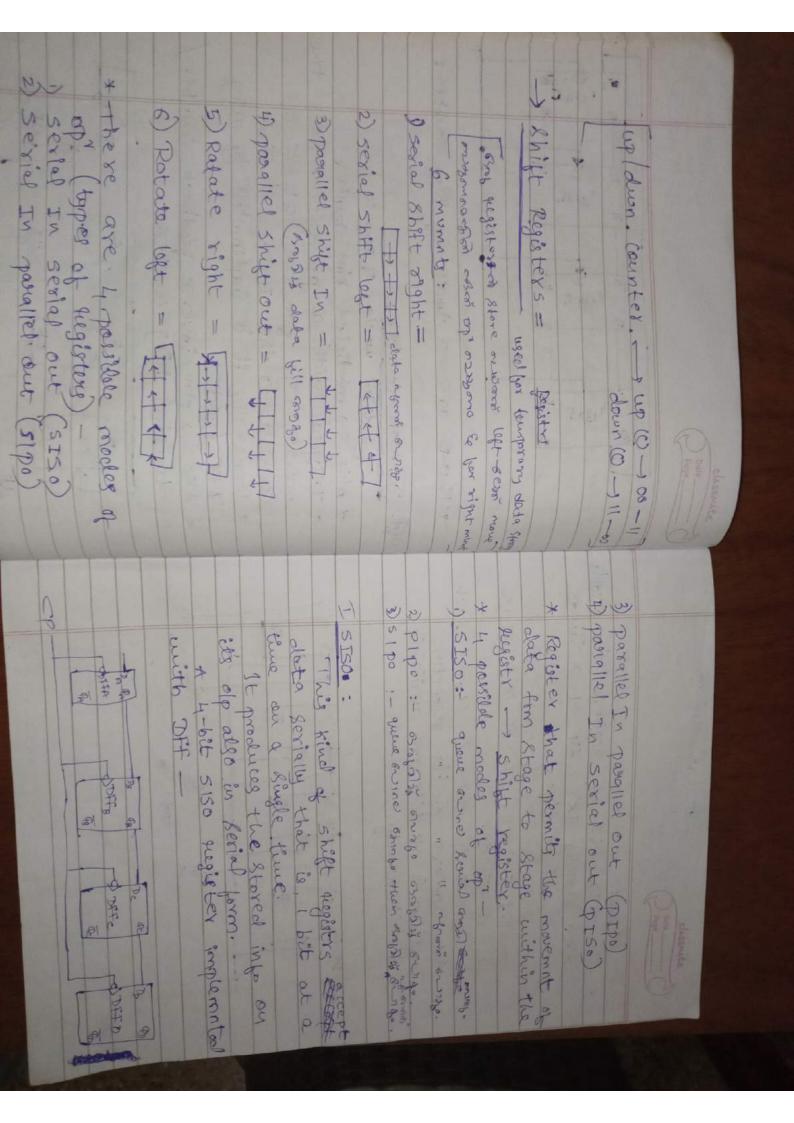


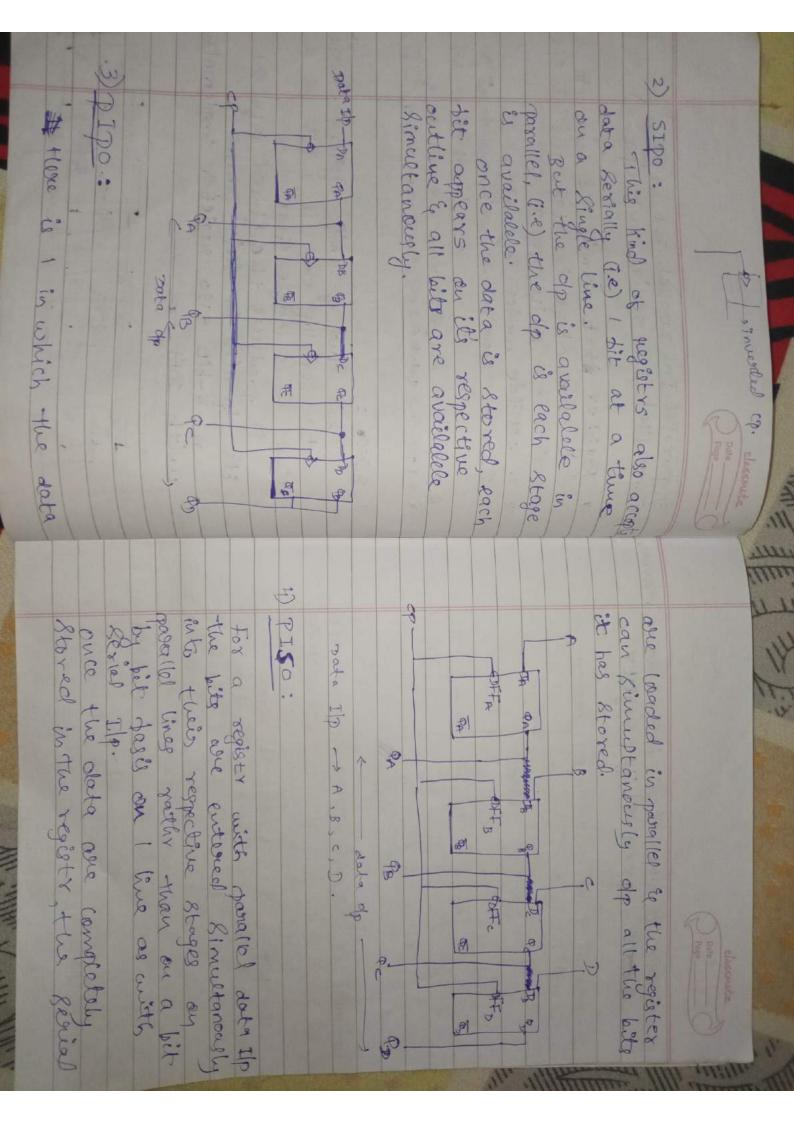












in piso shift registy same manual