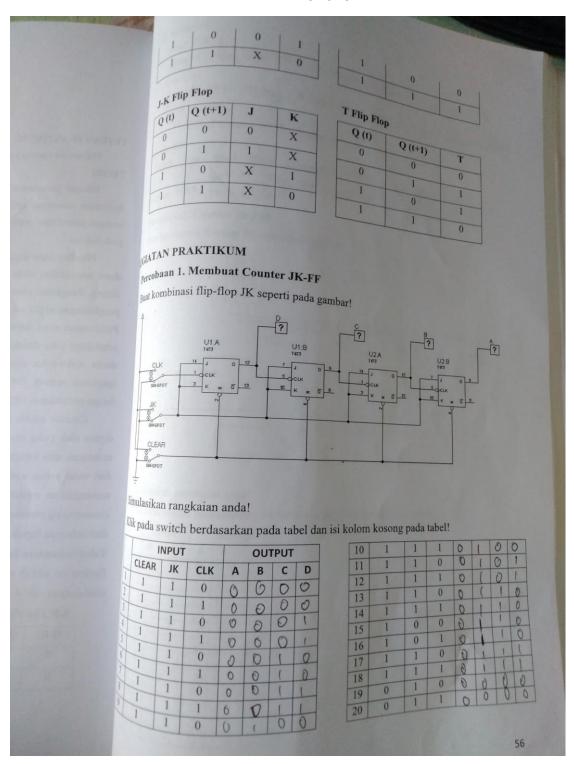
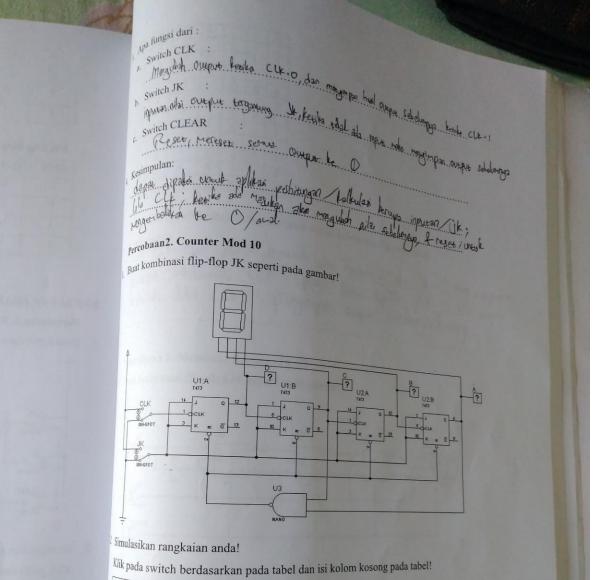
NAMA: ALIP TABAH SAPUTRO

NIM:L200180215

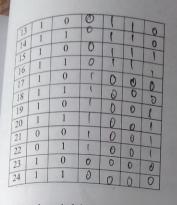
CLASS: G

MODUL 8

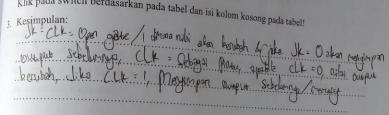




	IN	IDLIT		0.000		1			
		IPUT		OUTPUT					
	JK	CLK	A	В	C	D			
2	1	0	0	0	0	0			
3	1	1	0	0	0	0			
4	1	0	0	0	0	1			
5	1	1	0	0	0	1			
6	1	0	0	0	1	0			
7	1	1	0	0	1	0			
8	1	0	0	8	(1			
9	1	1	0	0	1	(
10	1	0	0	1	0	0			
1	1	1	0	1	0	0			
100	1	0	0	1	0	1			
1	1	1	0	1	b				

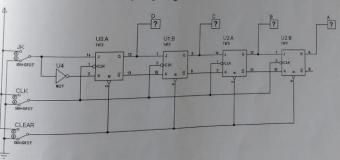


Klik pada switch berdasarkan pada tabel dan isi kolom kosong pada tabel!



Percobaan 3. Membuat Register JK-FF

I. Buat kombinasi flip-flop JK seperti pada gambar!



2. Simulasikan rangkaian anda!

Klik pada switch berdasarkan pada tabel dan isi kolom kosong pada tabel

_	Clik pac	Ja SW.	nen ber		-	C	D
	CLR	JK	CLK	A	B	0	0
1	0	x	-	0	0	-	0
2	1	1	-	0	0	0	Ť
3	1	1	1	0	0	T	T
4	1	1	2	0	-	-	T
5	1	1	3	0		-	0
6	1	0	4	1	-	-	0
7	1	0	5	1	-	0	0
8	1	0	6		0	0	0
9	1	0	7	0	-	8	6
10	1	0	8	17	0		Y

