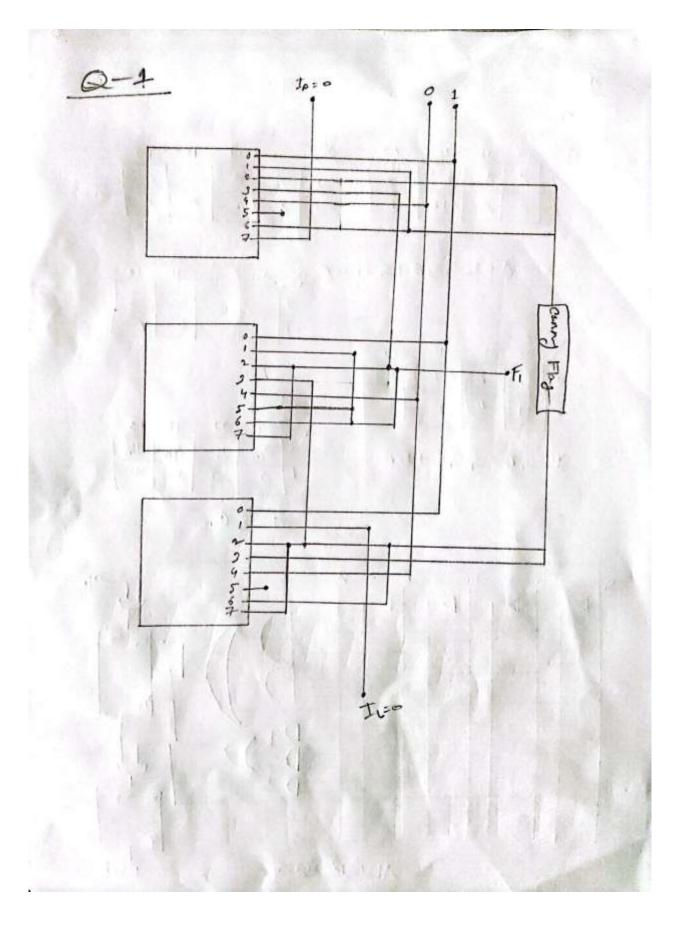
AMERICAN INTERNATIONAL UNIVERSITY-BANGLADESH (AIUB)

FINAL-TERM EXAMINATION PERMIT

for 2023-2024, Fall

ID .	21-44793-1	Name	NOKIBUL ARFIN SI	AM		COURSES					
CGPA	3.42	Program	BSc CSE		CODE	COURSE NAME	CR	INITIAL			
Cr. Cpl.	106	Permit No	00589294774	0589294774		WEB TECHNOLOGIES [E]	3				
PARTICULARS AMOUNT				OUNT	00746	ENGINEERING MANAGEMENT [B]	3				
Previous Balance Current Balance Other Charges			.00		DATA COMMUNICATION [G]	3	***********				
			92500.00	01168	MICROPROCESSOR AND EMBEDDED SYSTEMS [L]	3	*********				
Amou	nt Paid		10	92500.00				*******			
E			ADDITIONAL	DOP A	1994 04-11	SIL					
rši E			Appr	oved by							
	numt 1		AUTHORIZE	DSIGNATURE							
Copy Co	Julie 1										



Ans: 1010: No-2

	A	B	D	F	ein	He	440
ritcle ru	100	100	100	Vij	0	011	3
B+1+P2	001	010	101	001	0	000	0
Outputery	.11,1	800	000	000	0	000	8
B+ PAXOPR	100	001	611	101	0	000	0

1

E 1 1 10 100

1 to any

lot sixt p

Prince Commence

Ans T. 10:14-3

ID= 21-44793-1

Frequency = 3 MHz

Presnaller = 64.

Timero = 3MHZ = 46.88 KHZ

openating freequery,

outy cycle for DERDA,

$$0 | POA = \frac{2560}{100} - 1$$

$$= 7 | 200 + 1 = \frac{2560}{100}$$

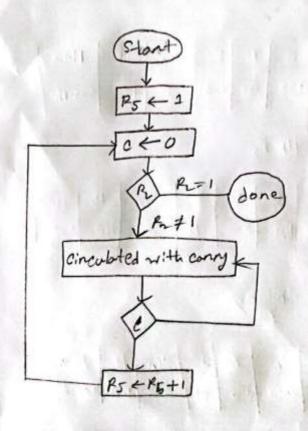
$$\Rightarrow D = \frac{201 \times 100}{256} = 78.52\%$$

047 cycle Fun DEROB, | Web form,

.: Derob - 2500 | 0 - 0000 0000

6-4

Time	Pa !!								c	PS
State	1	1	0	1	0	0	1	0	0	1
T,	0	1	1	0	1	0	0	1	0	1
TL	0	0	1	1	0	1	0	0	1	1
T ₃	0	0	0	1	1	0	1	0	0	2
Tu	0	0	0	0	.1	1	0	111	0	3
TS	0	0	0	6	0	1	1	0	1	3
TL	0	0	0	0	6	0	1	1	0	14
T7	6	0	0	0	0	0	0	1	1	4
T8	0	0	0	0	0	0	6	0	1	1



Q-4 Cb Fon phase connect pwm Mode in non-Inventing mode to continue upto 225i TCCROA) to set the timeno. COMOAL > 1. WGIMOZ - 1. TCCROD - to set presolen for Homen and WLMOZ SOI >0 Theselen of 1 CS06 -> 1 OCROA -> 175 -> jet compane value to 175 1-Compai compoi como - - Wen Was

was form 1 - .