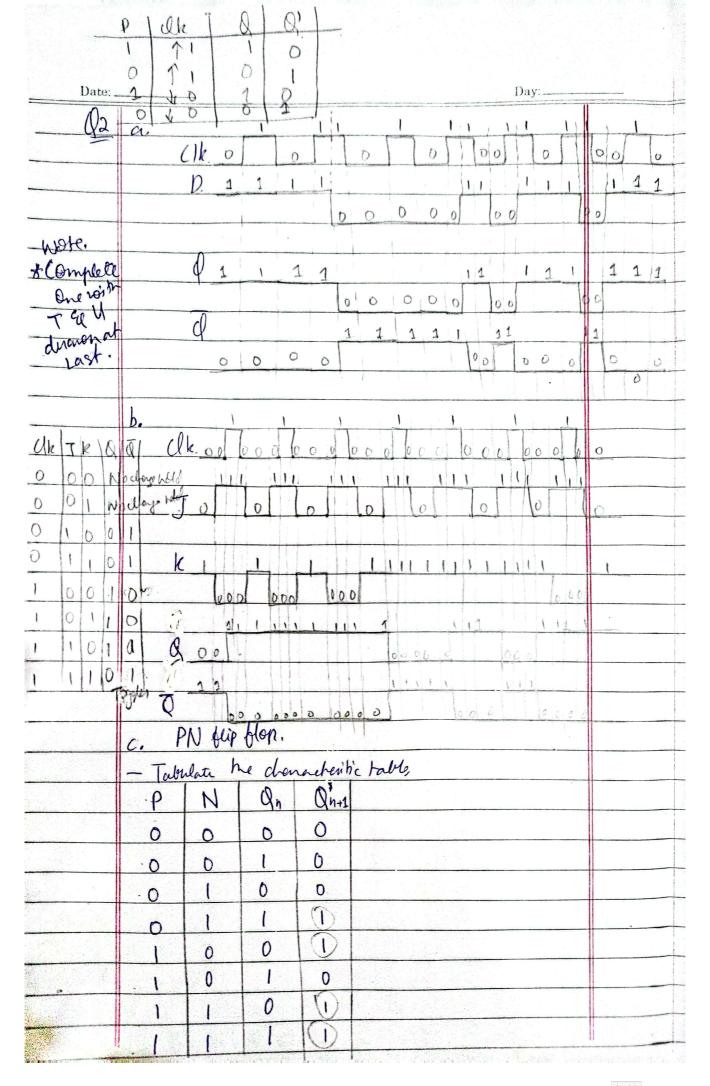
Date:_	BS. Day.	dig stad St23050							
	Assignment #3 Digital Logic Design DLO								
	Digital Lone Design	maritish concentration to purple conservance seeks. He g							
	Dlo								
· 01	Lateles								
	(a) Active Low SR Latel. (NAND latel)								
		1							
5/12/	8 5000000000000000000000000000000000000	000							
		1							
R Do	R0 0000000000000000	000							
	9 $\times 1 \times \times \times \times 1 \times 1 \times 1 \times \times \times 1 \times 1 \times 1 $	1 × ×							
SR A	9 9 0 0 0 0	0							
0 0 6	otured (invalid) x x 1 x 1 x 1 x 1 x 1 x 1 x	X 1 X							
	0 0 0 0	0							
100	do B) Active High SR Latel (NDR Latel)								
		1							
5 0	M. Hold nold	Nei							
RSO		00							
SRA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0							
0 0 No	Langelhold) 4 1 1 1 1								
101	0 6 5 0 0 0 1 1 0 5 0 3								
1 / X	valid) 1 1 1 1								
Inter	6 0 0 0 0 0 0 0								
SRLat	1 1 1								
ESRQQ	A 10000000								
000 =	Contract 1 1000 1 1000								
010 %	0 0 0 0 0 0								
10101	2 1 2 2								
1010	ad Q 00000								
an water programme to the second		The second section of the second section of the second section of the second section section of the second section sec							



Date: _	and the second s	the second secon	The state of the state of	of a Complete Social Section Section Sec	and the second second second second second second	Day	g. 5. intervitation and a contraction of the contra
_	herine h	e. chang	Verlie	table.			
	PNano	ent to the man manual policy	or and the second second participation and	and the second distribution of the second		and the second s	
	bN/a.		and the second		and the second s		
	00		بدورة المناورة والمناورة المناورة المناورة المناورة المناورة المناورة المناورة المناورة المناورة المناورة المن	Qn+	1 = P	an + NO	
	01	(1)			and the second second second second second		
		YU					
	10 1						
	rna 11 D	PN9					
	100	NA					
	Talendate,	no en	gitatio	n Takke			
	\mathbb{Q}_{n}	Qua	P	N			
	0	Ó	0	X			4
	0		1	X	1		
	\	0	X	Ì			
		1	X	0			
3					1		
		<u></u>	0	J.	1		Po
		low the	rn a	lip flop	can be	(Oweford h	o a D flip flow
	N 9:	Table		V	herlis land	4.	
<u> • </u>	mitation Table						
	an ann PN			0	<u>Qn</u>	<u> </u>	.
	0 0 0 X			Action to the second se		0	
	0 1	1 X		0	0	1	
					1		
		Χ 0					
	0	Qn (\n+1	P	IN.	Mana	Ponk Map.
	0	0	0	0	X	1 majarina)
	0		0	X	0	0 ano	, pdn
		0	1	1	X	0	X 10
	1	·		X		1110	X D.
		J	1		+	134	100

