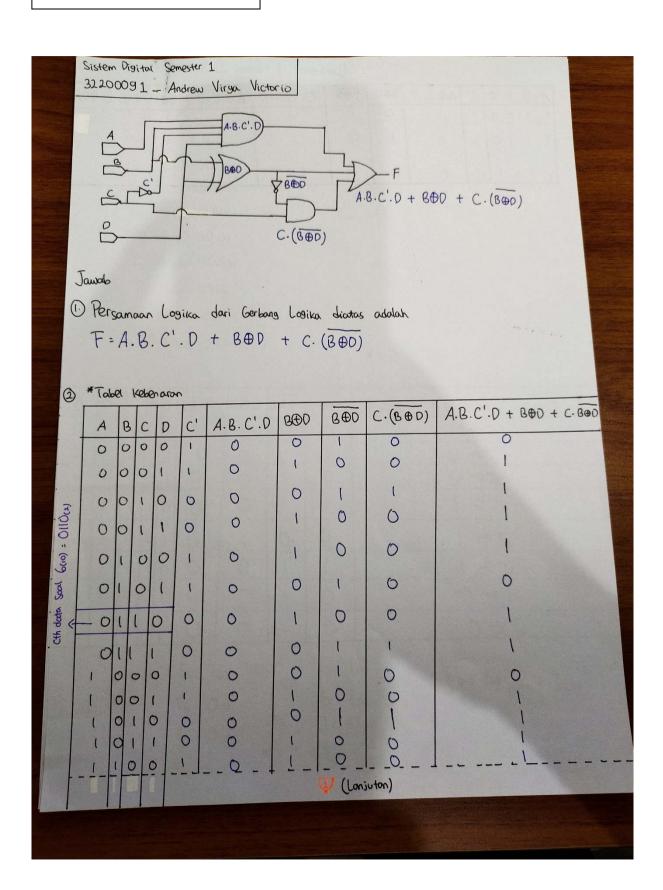
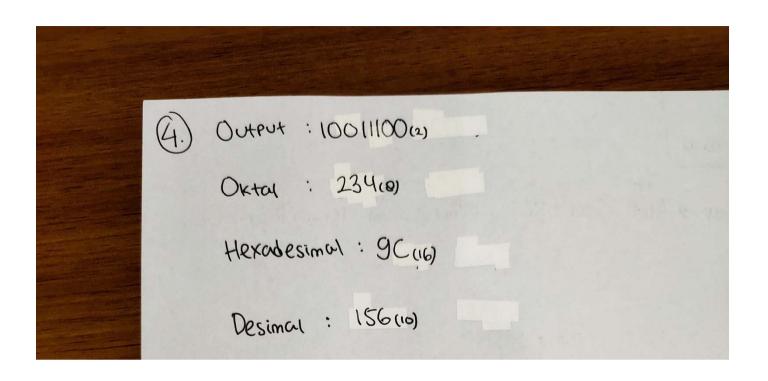
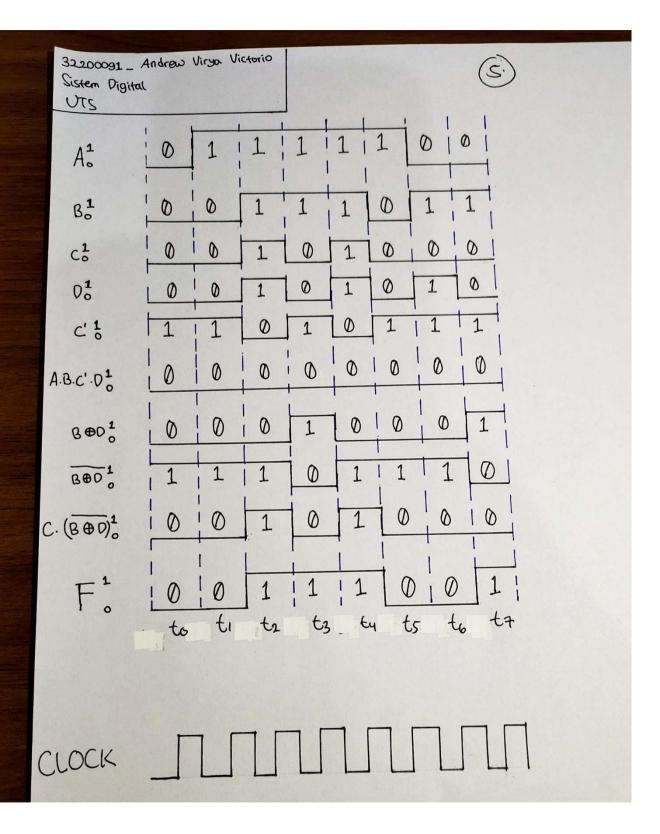
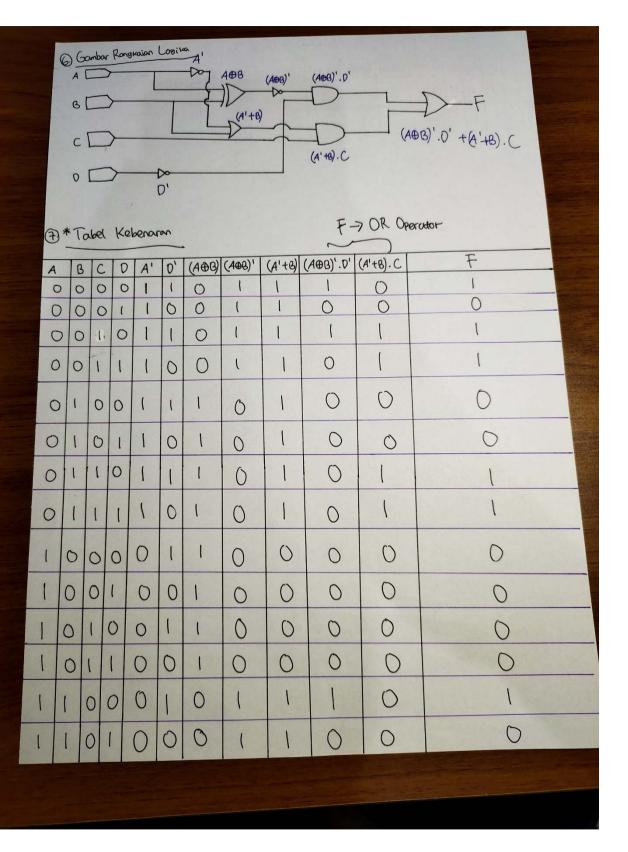
32200091_Andrew Virya Victorio UTS SISTEM DIGITAL SEMESTER 1









	(Lonjulan) Nomor 7												
	A	В	C	D	A'	D'	(A⊕B)	(468)	(A' +B)	(ABB)'.D'	(A' +B).C	F	-
	1	1	1		0	1	0	-1	1				
	l	l	1	1	0	0	0	(1.	0			
				440	W.	W.							

@ Input 8 set bilangon desimon dari NIM masing-masing													
	$T_4: 3_{(10)} = 0011_{(2)}$												
	T6:2(10) = 0010(2) F7: MSB												
	T ₅ : 2(10) = 0010(2) Fo = LSB												
	Ty: O(10) = 0000 (2)												
	$T_3:O(\omega):O000(\omega)$												
	$T_2: O_{(10)} = 0000(2)$												
1	T ₁ : 9(10) = 1001(2)												
	To: 1 (10) = 0001(2) F -> OR Operator												
A	1	3 C	. 0	A'	D'	(A⊕B)	(A @B)'	(A'+B)	(A⊕B)'.D'	(A'+B).C	F		
C)) 1	ı	1	0	0	l		0	1	->T ₄		
0	C) (0	1	1	0	(1	l	1	1 -> T6		
0	C	1	0	1	1	0	l	1	l	1	1-775		
0	0	0	0	1	1	ð	1	1		0	1-> T4		
0	0	0	0	1	1	0	1	1	1	0	ーフち		
0	0	0	0	1	1	0	1	1	1	0	1 → T2		
1	0	0	(0	0	1	0	0	0	0	0 7 Ti		
0	0	0	1	1	0	0	1	1	0	0	0 うて。		
9-	9- Hasil Output F -> Biner: 11111100(2) F7 = MSB = 1(2) Hexadesimal: FC(16)												
OKtal : 374(8) Fo = LSB = O(2)													
							Desir	nay	: 252(10)			

CLOCK JUL

