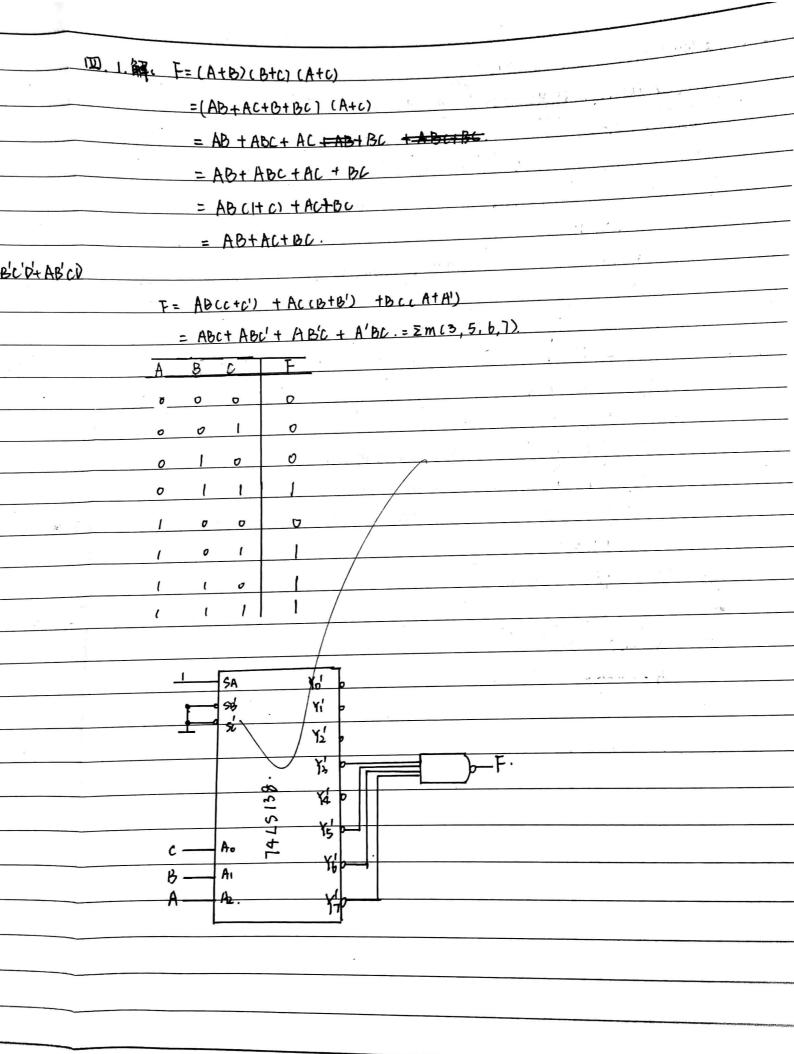
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5. b.				, les	· / · · ·	. 1	7	· ,	
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1.D 2.A	3.B 4.C	5. B.		11.7		a my	!		
			e s	Later to	K		,		
·解: 1. Y= (A·B)									
				×		7.1	9/10		
2. 按 Yi= A·	B·c + A·c +	BC.	Y	2= (A+C	) (B+	tc) (Â	tBtc).		
A B C	<del></del>	÷C		AHC	_/		A+B+c_	Υ,	Y2.
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母真值表 知:	Y1= Y2								
i R	A.B. C + AC	C+BC=	(A+c) (i	5+c) ( Ā	+ 13+2	5)			
<b>Y</b>	<b>算写了成立</b> .								
(-1	VL 4 11 14 E								

A'B'C'O	
3. AB CP OD OL III	
on a man A'B'CD'	
A'SC'D' A'BCD	
AB'C'D' - AB'CD	
f(A.B.C.P)= A'B'C'D + A'B'CD' + A'BC'D' + A'BCD + ABC'D + ABCD + ABC'D+ ABC'	cd
- AOBOL OD	
4. TIA, B, C, D) = A + BCD + AD	1
	- 48000
= A+ (BCD+ A+D')'-	
= A + (BCD)' · A·D	
= A+ (B'+c'+D'). AD	
F(A.B.C.D) 的对局或数	
$Y_D = A \cdot (B + c + D) \cdot (A + D)$	
<u> </u>	-1
$Y' = (A + (BCD + (ADY)')')'$ $= A' \cdot (BCD + (AD)')$	
$= A' \cdot (BcD + (AD)')$	



		VV 104	MOIL	- 34 71d7	125%	1814 M3 M3 M1 M0.	_
Mx	m.	m.	Mo	Y.			_
0	0	0	0	. 6		: Y= m3 M2 m, 'mo + m5' m5 m, m0' + M5' m5 m, m0	_
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(	6	0	0	1	ž.		
	0	0		ĻĻ	Ą	: Y= m3+ m2m, + m2m0	
		1	. 1	X		$= ((m_b + m_1 + m_2 m_0)')'$	
1	1	0	, (	X		$= (m_2' \cdot (m_2 m_1)' \cdot (m_2 m_2)')$	
1		1 (		X			
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		m <sub>2</sub>					
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