	14 - Ezz,	
	第一章作业.	
1.	$X_{r}+TX+J=0$	7. WEX BARDY = XEARS XEV . T
	17 = 17 = 17 = 1	
	:根所构成杂合为一门·	: AB = (AB) U(BA) = BU\$ = B
	J.W. V. E. W. Y. E. B. C.	←: -: A 4B = (A\B) V(B\A) = B
3.	A, EA, E CANEA, CANA	13 ACB B ACB
	-: A, E An A An E A, => A,=An	A 4(B 4 B) = B 6 B
	An SA, SA, SA, SA	Act = \$ x 1 Ax 1 Ax 1
	RP An SAs A ALSAN > As=An	A = \$ O/(ANA)X=
	同裡.罗翰 Vi,1515n-1	場上. A=中 <⇒ A+B=B
	皆满及 Ai SAn , An SAi => Ai =An	
	-i A, = A = A, = = An	8.9 3]: A\(BVC)=(A\B)\V
	A A A A	O A E A NBULL O XEA, A E BULG =) XEA. XEB XEC
4.	214,(41)	€> X ∈ (A\B), X̄∈C €> X ∈ (A\B) \C.
	= { \$\phi\$, \$\p	A) (BUC) S (A) B) YC
	1/4=	VX = (ANB) \ C => X = (ANB) XE C => X = A, X = B, X = C
5.	习集物定算: Ch 科	=) XEA, XE BUC => XE A \(BUC) 法=: A \(BUC)
		= ASHANBUC)
		エカUU智 AI(BUC)=(AIB)(し =AN(B'NC)
	Kni ch	= (A AB-) Ac+= (AVB) VC
	今菜 : Cn	13 · W XE (AUB) 10 = = > XE AUB, XEC
	今年: Cn 二共有3年 产。Cn = 2n	=> XEARXEB, X EU = XEA, XEU & XEB, XEU
was:	Carrest Or section benefit of fattering a	=> XE AND ST XEBNO => XE (AND) U(BND)
	125有27个元素	W XE (ANCING YE)=> ★ 1 (ANBIC) = (ANCINGBIC)
	THE WALL WAS TO	Ø x ∈ (A\U)U(B\U).
6	Mapallo a sin rep. a leage	=> of xealc => xex xelavolo, (A)c)U(Ox)
-		=> ol, xealc => xexx xe(anb)(c) (A)()(b)() 2° xeb(c=) xe(Anb)(c) (A)()(b)()
	-: MIBIUB = AUB AUBI 1B = AIB	William (August) August)
7 7:3:3	- IRID AUB=ANB <=> B=P	国US智(A)()(B)() = (AUB) 16
- Loud	⇒: *B-: AUB=A\B 若B+中	= 12 = : (A14) ((B14) = (A 15) ((B16)
	AUB > AUB 才養,在了發沒不成主	= (AUB) AUSURIVA (TO SEE
	-B= ¢	= (AUBIN & ALCOUN)
	C: :B= \$ AUB=A AVB=A	
	- AVB=ANB => ANB)VB= AVB) NB - 4持上ANB)VB=BVBNB<=> B=中	
	- 14 - M 10 1 0 - M 10 1 0 C - 18 - A	
-		THE CONTRACTOR CONTRAC

4		11 (2 m 1 = 2 (2 m) = 2 a mm) = "
		and order
		は一きの
11.	117 OF 16 1871 -> 1/2 A 22	20-1444
# (ANBINO	W XE MANB) (C =) XEANB, XEV	16. 8. d = = 15/A.B. 2AAB=2AA2B
= (Anb) ncc	=> XEABXEDBXEC => XEABXEC BXEBBXEC	CALLERY A WAR AT AT .
= (4nc) n(Bnc)	=> XE(ALC) & XEBIC	1) wx GABX EB
=[A10) AIB10).	=> XE(A(G)) (Bic)	(b) XEA就XEB
- JATO MIDIO).	(ANB) \ (\(\infty \) \(\inft	W). XEARX XEB
	> XEVEY XED BIXED ⇒ XE VUBITYER POR	(d) (大eA且X EB) 或 (XEB且XEA)
	=>XE(A(B)\U	(TEATA EB) A NEWS
	(ANO) MIBNO) & (AMB) NO	18.7
	(Marine 1977) Authorite	ACT TO THE REST OF THE PERSON
n	及证: 表B+01=10UD/A 118 P8	14, = A = A = -= A =
A. YEB KEL	田芳 B. ○中有一个宝菜 (AUB) \$ (AUC) 不成文.	A CE (AND)
	OB. OPE BEC - AAB-AUB-AUG	18. E((A/B)U(A/C))
	A A B A A C LO A - P BUA - B + AUC-	2 不成主· 11年 选 (11年) 194 4
XEA, KEB, KEC	>: A + V = ALTB=AU -: ANB=ANC =) AN	B=A\c.
(JUE) / A = 3	=> = (ANB)UB FALLB (ANC)UC RY AUB FA	
一个工作人工的工作工作	(本心心(三人) 与序题不	in the
(304) VV =	三门的设在成了UAI/A 等见的由之	21. (AABAW) UK CABAW)
3/(6/A)=3	二世华上 原今题成之	=(BAC)D(AUA") = BAC.
	10 . O'XE GUB) 1 C = XE AUB, XE	Y (BAC) WANBEAUT = CATBU (AAB)
33 % AL	1) \$ B=C=(1023) A= 11-11-1	= calubran (Bub) = ca(BVA)
(0/4)()	(A B) VC = (1.5, W) / A A/A = X	[cn (BUA) U [ANBONC'] = (ANBONCEUC') = ANB.
(3/80/1/3/	A ((B)() = 11.4 (A)(B) UC + A)(B)()	(A) (A) (A) (A) (A)
120114243	(VA) U(VA) 3 X 8	CHAR MY VIANB'AGE, -B. A
(3/8)(13/A)	12) B=C= {1,2} A={1,2,3}	ANBIVIANDINES = AN I BUIB'NUI = AN IBAC'
- 3/(B)A)	HU (B10) - 14 -) 1,2,3	= An (BUS) = (AnB) stance)
	(AUB)\C = 13} AVIB(C) \$ (AUB)\C	MAT = WARD WANGE (HUAR JUST U CALABAC)
	A CALL CALLACTED ST SAME IN	= (ANB) USA NBONCY JECAS A DIAMBENT
	157. * B=0=(m2) B=4 (=11) A=(1,2) A11800) =(1)	= (AABMA'NB'NU) ()(AAC) () (BBNG')
	(AUL) 113 = 11-21	= 43x 404 3x (= 411804) 3x
	- A \ (BUC) + (AUC) \ B	1 (AUB) 1 (B = 0 + P
	7, (2007)	THE NE BURN S AVERNAN
	,	1212 不成立。
The second second		AVIBUATE AUTON

	(ACABAC) U LAMONBO) = ACAC VIBABO = ACAC	
۷).	原式=AnBnc) V[(A nBnc) V(A ncnB)]	24. AxB=fla.ex. 10.fx. 10.gx. 10.hx. 14.
	U[(A ABAC) UA ABOAC)] U [(A ABACO) UA CABA	
	= LAMBAC) U (ACAC) U (BCAA) U (BACC)	(c,e), (c,f), (c,q) (c,h)}
	= [c n (BUA")] V (B" NA) V (Bnc")	BXA = {.(e,a), (e,b), (e.c)
	= (CAB) U(COB) U(ACAC) U(BOA)	(t,a), (f,b), (t,c)
	= 13 U (B nA) U (A no)	(g,a), (g,b), (g,v)
	= (AUB) U LACAU).	(MARIO (h, a)) (h, b) (k, c) }.
	= (AUBVU) & (AVA UB)	Ax c = 1(a,x) (a,y) (a,3)
	= AUBUO TAMENTA	8 x A 2 (b.x) (b.y) (b.)
		(C.X) (C.y) (C.3)
	10年本中国家共产业制 36	A'xB = { ((a.a),e), ((a.a),f), ((a.a),g), ((a.a),h),
	a trule grants	(a,b),e>, (a,b),f>, (a,b),q,,(a,b,h).
78	阿拉山风村田风花台下 生有一种	(la,c),er fla, ofr fla.og, fla.ohr.
	ext- 2.8 m titl	(bach)
	Ser stail of Multiple and a	(16, b, e), (16, b) fr, (6, b) q, (6, b) hr.
	4	(1b. cher Albert, Abough Abel he
111	不必要於例及其的社员是为行人	(10.00) (100,0), for (10,0) g (100,0)
22.	U充分性· "SOT = SOW A SEW"	(10.ble), (10.bl.fr. (10.blg) (10.bl.h)
	[SY] U(] (S) & (SIW) U(W)(S) = (W)(S)	(10.00) 110.0 to 110.00, 110.00h)
- A	5 N [(5/7) U 7 (5)] = 5 N (W/S)	Žė14 CAALANALA
211	MIU P SP	
	517 = 0	B=中=1A×B=B×A=中 成主
	SET 什识上著式	考 A=B=>A×B=B×A=A×A
	.: 715 = W15	WHITHM I
	. T = W	以案性·若A×B=BA
	A.B. 1) 1	A DIXME (AX), (X4) = (BXA)
	- 5E7 = W	1 VX6A, X6B. => A6B => B=A
	- 1	TyeB, yeA => B = A
	BY写性·SETEW时	◎ 芳 & 在中有一字菜 显
	SON = WYS RISOTESON	図A,B有·为室、AxB=BxA ⇒ 望然A.B有-
	SOW = WYS RY SOT & SOW	为学成艺· (1) (1)
	A SEW	Axa and (= Axt = 4xt
	中四330万人	一族上原今题成立、
	由50得原今题成立.	' d=A Ef wwa

,		33. $ 2^{2^{A\times b}} = 2^{ 2^{A\times b} } = 2^{ 2^{A\times b} }$ $= 2^{ 2^{A\times b} }$ $= 2^{ 2^{A\times b} }$ $= 2^{ 2^{A\times b} }$
26.0	VIX. (AAB) x (CAD)	H. Tring A my it B ny it
		Jup = 1 Jul = 1 Jul 2 B
7	YELAUB) XEY XEB	Couder They Is The Moude
	(0.0) - (day, 1906) - (0.0)	= [CA (BUA') U (B AD) (BACE)
	=> (xy) & (AXC) => (xy) & (AXC) (BXD)	PARTICIPATION OF THE PARTICIPA
	(Kiy) = (Bxp)	34· (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	- (AM) x (CM) = (Axc) M(BxD)	AND = A + B - AUB () A =
(5)	VIX.4) E (Axo) ((BxD)) = XA	45%. + 65% - 1 = 10%
	=> (XM) ELAXL) -> (XEA, XEB	答:有1%同时信德之和法文.
	(x,y) elaxe) = xeA. xeB	
and an	S. YE AND AND COLOR DE STANKA	站. 假设小秋这两小伙都与两个
	= (xe And => (x,y) = (And) x (CAN)	a dis di 知此过舞。
44.0	(Axc) MBXD) S (ANB) X ICNU)	所有小伙构成杂合下, f, f-fn EBF
-1	由心证错(ANB)x(cnu)=(Axc)n(BxD)	17 17 Gr. 9, 9 9m = Gr.
11/2/17	THE PERSON OF TH	Gfi表示i小伙子以过舞的站立。
. 7	Ax(Bac) = Ax[BNC) V(CNB)]	42
>].		不好的抗跳过舞的姑娘最少一个 (651)个
(0) (0)	=[Ax(Bx)]ULAx(C)B)] =(AxB)V(Ax)	22 fi 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1 31 14 13	=[AxB) \ (Axc)] U [(Axc) \ (AxB)]	マンサi,fi 有ち Vgi,qi 知以过無
- LAGE		+ Gt, & Gt, & CG
	= (AxB) & (Axc)	7: G = 200 0 Gy = Gfn
. 9		下。这个成了一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一
29.	12.1) AM - GAM T-U M	76年起不成至
3	· m·n个序对键	TKKES TKEST KEWY
7	有之間一个子	1月至11年11日
	AARI S (NY) C (AA) S (NY) T (S)	二 以以称二中型 (A.D.和)
31	15.1	Walsa
1	The box of the B	
	-: AxD=BxD => AxB & BxB.	OP SH SETENH
4. B.有一	_ XEASB => # ASB O	STETY STATES
-	V(ab) E(BxB) => { a e B	Sous alors is a sold was
	AXB = BXB => BXB & AXB.	Mase
	THEB, XEA => BEA W	
	由100档A=B.	類 new 48 图 条 版 在