There is a har. In  Moses is broff with whitever he happy lang = B  Moses hard washeres = C  Moses conques his defined = D  E A.B. (-76.A.2-10.0 NC)  1 A.B. P  2 (-76.A.2-10.0 NC)  1 A.B. P  1 A.B. P  2 (-76.A.2-10.0 NC)  1 A.B. P  2 (-76.A.2-10.0 NC)  2 A.B. P  3 (-76.A.2-10.0 NC)  3 A.B. P  3 (-76.A.2-10.0 NC)  4 A.B. P  4 A.B. P  4 A.B. P  5 A.B. P  7 (-80.C)  2 A.B. P  4 A.B. P  7 (-80.C)  2 A.B. P  7 (-80.C)  2 A.B. P  7 (-80.C)  2 A.B. P  4 A.B. P  7 (-80.C)  2 A.B. P  7 (-80.C)  4 A.B. P	Muth mother Logic HW #5				
Mosts is brilly with whiter he have hav	(9) Morey is a house of				
(1) 5'-5 (1) 10 12 12 12 12 12 12 12 12 12 12 12 12 12					
Myss (coques his digital = D  E A 3B, (-17B, -A 27D, 0 16 )  1					
EASB, (-7-16, A 2-10, ONC)    Pos					
			1		
3 PAC P  3 PAC P  4 C 3, IM RD  5 B 7 TH FED RE  7 A 5, 6, IM RD  8 TA 7 D P  9 TA 7, RD  10 P 313 RD  Inconsistent since and 7D  10 D T - 5et of premises C proposition  11 HC ten Th 7C  False  20 yes, but the set [ will be inconsistent as price I privay everything  11 T (B + B) PA  3 T(A NB) 16, RD  4 T(A NB) 16, RD  7 (A NB) 16, RD  8 TA A AB 3 EA PA	· · · · · · · · · · · · · · · · · · ·				
3 0 1					
( 3, T4, R2  5					
5 -6 2 III R2 6 18 + 7 A 1 E21 R2 7 A 5,6 III R2 8 7 A 7 D P 9 7 D 7,8 TII, R2 10 P 3 I 3 K2 Inconsistent since D and 7 D  (5) D P - 5cet of premises (= proposition  FAIST  FAIST  (A > B)  (A					
6 18 7 A 1 EZIR  7 A 5,6 III, RZ  8 7 A 7 D P  1 70 3.8 III, RZ  10 P 313 K2  Inconsistent since and 70  (5) D P - 5ct of premises C-proposition  THE than The 7C  False  (6) Yes, but the set [ will be inconsistent as a fine of provey everything  (7) False  (8) A 3 1 (A 3 B) PRA  3 7 (A 4 B) PRA  3 7 (A 8 B) 1 Ezo, RA  4 7 (A 9 B) 3 Ezo RA  5 71 A A B 3 Ezo RA					
The special sp	6 16	77A 1521PD			
The strip p  1 10 3,8 TII, R  10 p 313 K2  Inconsistant since and 70  (5) D T = 5et of premises C= proposition  The tren The 7C  False  OD yes, but the set [ will be inconsistent as yell T = 5 < 70 }  The The The Trends of provey everything  3 a 3 1   7 (A > B)   P from  3 1 (A > B)   P from  3 1 (A > B)   P from  4 1 (A > B)   P from  5 1 (A > B)   P from  6 1 (A > B)   P from  7 (A > B)   P from  8 1 (A > B)   P from  9 1 (A > B)   P from  10 1 (A > B)   P from  11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	7A 56 TH 07			
The Je Till Ri  Inconsistent since and 7D  De Total of premises Coproposition  False  De Yes, but the set [ will be inconsistent explication of the constitution of th	8 7	A-y-7D P			
Inconsistent since and 7D  (B) F = set of premises = proposition  False  (B) Yes, but the set [ will be inconsistent .  (27)! F > { < 1C} }  [False  (B) Yes, but the set [ will be inconsistent .  (27)! F > { < 1C} }  [False  (B) Yes, but the set [ will be inconsistent .  (27)! F > { < 1C} }  [False  (B) Yes, but the set [ will be inconsistent .  (28)! F > { < 1C} }  [False  (B) Yes, but the set [ will be inconsistent .  (28) I T > { < 1C} }  (C) Yes, but the set [ will be inconsistent .  (B) Yes, but the set [ will be inconsistent .  (B) Yes, but the set [ will be inconsistent .  (B) Yes, but the set [ will be inconsistent .  (B) Yes, but the set [ will be inconsistent .  (B) Yes, but the set [ wenther .  (B) Y			1		
Inconsistent since and 7D  (B) I = 50t of premises					
BD F - set of premises C= proposition  FAC then Th TC  FALSE  BD Yes, but the set [will be inconsistent  exp! F - { < 7C }  From Frowes everything  The Th-C since T proves ev					
FAIST  FAIST  PAC then Third  FAIST   PAC then Third  FAIST		11.4			
FAIST  FAIST  PAC then Third  FAIST   PAC then Third  FAIST	557	= 2ct of promises (= f	Scobolition		
(a) yes, but the set [ mill be incomply tent.  (a) 1 - S < 763  [ From Frower everything    (B) 2 - O	<u></u>	HC then THIC			
2 γρ! Γ · ξ ς · 1ς }  Γ · C · Γ · Γ · C · gince Γ · provey everything  3 • 3 1 7 (A > B)	Fa	ST			
2 γρ! Γ · ξ < 16 }  Γ · C · Γ · Γ · C · gince Γ · provey everything  3 • 3 1 7 (A > B)			1 1 Long to the		
2 γρ! Γ · ξ < 16 }  Γ · C · Γ · Γ · C · gince Γ · provey everything  3 • 3 1 7 (A > B)	&b yez , l	nt the jet [ will be inco	nylstent		
THE THRE gince T provey everything  THE THRE GINCE T Provey everything  PRO  THE THRE GINCE  PROVEY  PRO  THE THRE GINCE  THE		r , { c, 1C}	1/4		
3 • 1 7 (A > B) Pfn  7 (B > C) Pfn  3 7 (7 A V B) 1 E20 R2  4 7 (7 B V C) 2 E20 R2  5 71 A A 7B 3 E16 R2		Trc Ttrc fine	Fraves everything		
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3 7(7AVB) 1E20 R2 4 7(7BVC) 2E20 R2 5 71AA2B 3E46 R2	3 63 1	7 (A>B)	Pfn		
7 7 ( 7 BVC) 2 F20 R2 8 71 A A 7B 3 E16 R2	3	7(B+c)	PRI		
3 E 16 R2	3		1 E 20 R2		
4 E 0	ч	7(7 BUC)	2 F20 R2		
6 71BA7C 4 E16 R2	5	71 A 1 7 B			
	6	718176	4 E16 R2		

7	BAZC	6 Eq R
8	7 B	5 In Re
9	В	7 I3 Br
1,	Blab	910 Is R
11	F	12 E8 Rz
33 1	AN(BNC)	PRy
2	7 ((AVB) N7 ()	PR,
3	70	PR <sub>1</sub>
	7(AVB) V 17C	2 E13 R2
	1(AVB)VC	YEq Br
	(V 7 (AVB)	5 E10 Pr
F	7(AVB)	36 Ic R2
8	7A 17B	7 E16 R2
9	٦A	e T3 R2
10	(AVB) n (AVC)	1 Ery Br
11	AV C	10 Ty Rr
n	CVA	11 Eps Az
13	A	3,12 I6 Br
14	A NoA	9,13 In Rr
18	F	14 E8 B2
	1	
<u> </u>	A > 7B	Ph
)		PR1
3		P B1
4	70	PR <sub>2</sub>
5		3,4 II R
6		35 I <sub>11</sub> A
<u> </u>		,6 T12 By
	18 100	(

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2	( )D	PR1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3	0376	PR1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4	76776	PR <sub>1</sub>
$\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}$	8	7 (AV 7B)	IP Ry
8 C 1,7 I11 Rn 9 D 2,8 I 11 Rn 10 7E 3,9 I11 Rn 11 7C 410 I11 Rn	6	7A177B	5 E16 B2
9 0 2,8 I 1,1 R 10 7E 3,9 I,1 R 11 7C 4,10 I,1 R	F	7A 1 B	6 E 9 R2
10 7E 3,9 T <sub>11</sub> Rr 11 7C 4,10 T <sub>11</sub> Rr	8	С	17 In R
10 7E 3,9 I,1 R 11 7C 4,10 I,1 R	٩	0	2,8 I 1, R
11	10	7E	,
· · ·	11	7 C	410 In R
A contract of the contract of	12	CAC	,
13 F n Ex Br	13	F	