(Pa)	D F D PVF F 0 0 1 0 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1	xpycients temaran 409807 M3101
l)	He nomine con a cobamine K T T - K K K V T O O 1 1 1 O 1 0 1 I O 1	
c)	починения сотенсованов A В С 1 - С - 3 В - 7 (4 - 7 (- С - 7 В)) О О О О О О О О О О О О О О О О О О	(BUC) N A
d)	He somme com contacobante de B B C D C 7 B D C B O O O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 D ~ B 1 0 1 0 1 1

He novement contacobappent

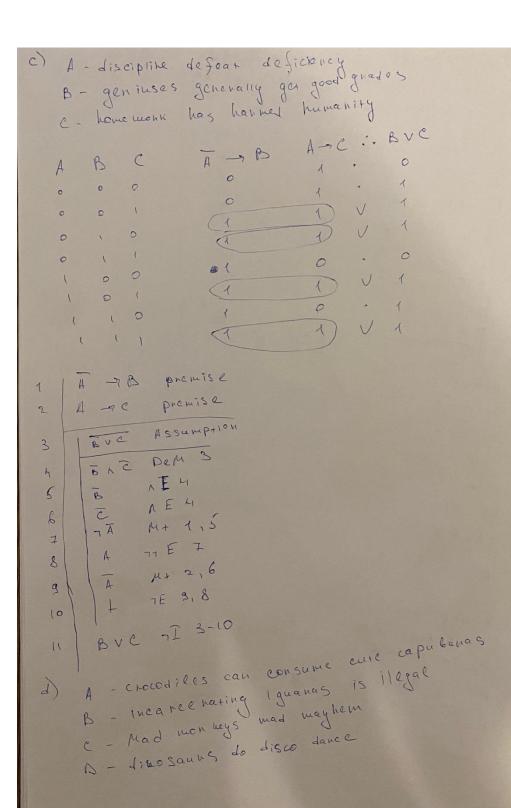
2 a),	H- (RAC)) Premise
2	7RV7C	Premis e
	-(RAC)	PeM 2
	7 4	MT 1,3
\ 1	KNS Pre	mis e

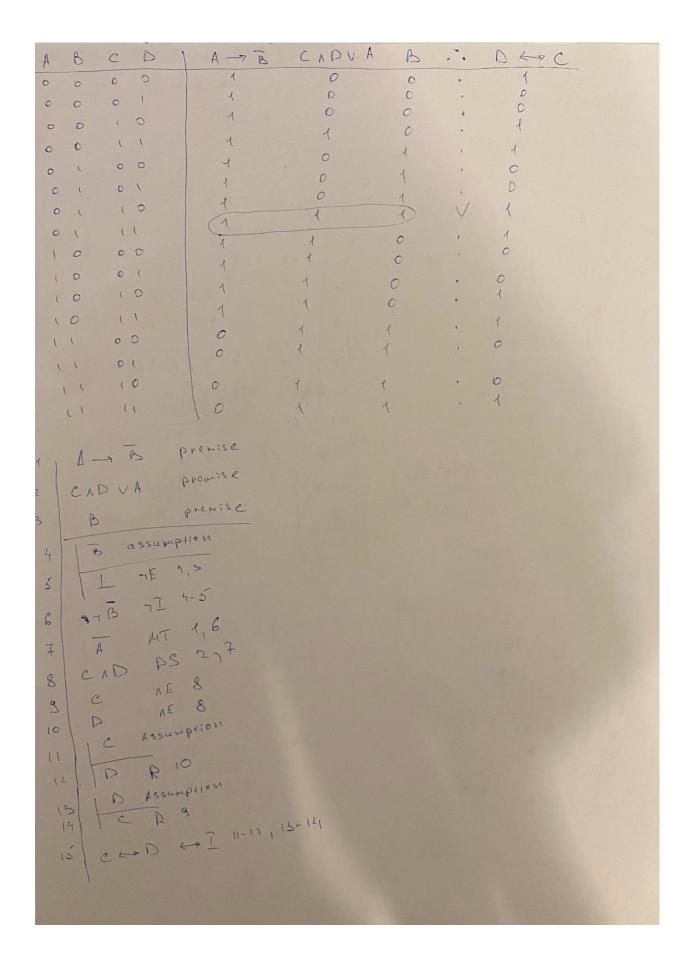
P NE 2

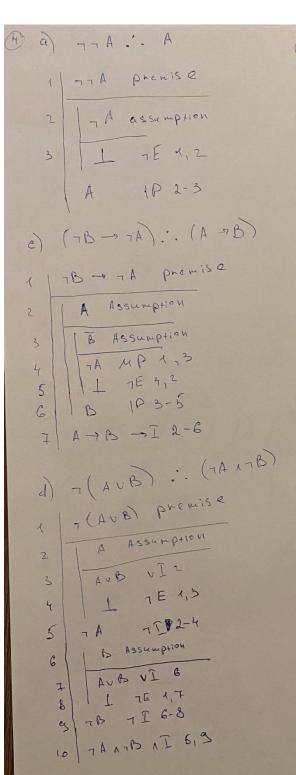
PAR Assumption

P NE 4 2-3, 4-5

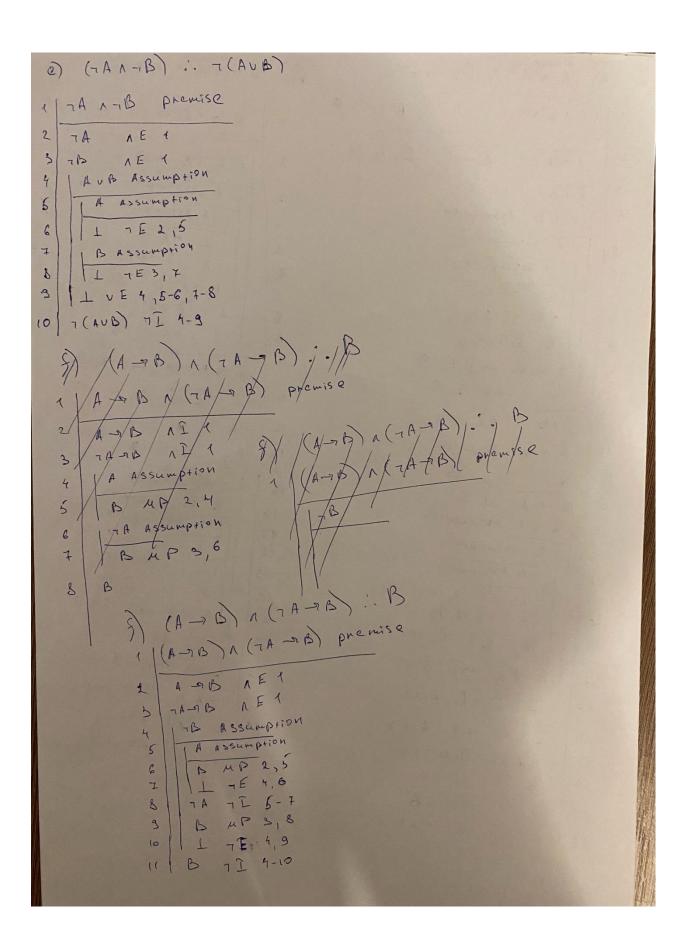
		We tell the little	Andrew Marke			
Sa) A- philes sop	shens ponder	· prof	ound p	nobe	ems	
	1-1105 0	unel a	quosi dio	in a	ui 66 les	
13 cherr 1	reasoning n	cvals	realit	y		
G- Wight	0	0	A .		·C	
ARCI	A-B B	VC			0	
-		1	0		1	
0 0 0	1	1			0	
0 0 1		0	0		(
0 1 0	1	1			0	
0 1 1	0	1	1		(
0 0 0	0	1	•			
	1	0 _	1	-,	0	
	1	1	2	V		
	premise					
	premis e					
	premise					
	MP 1,3					
S B Assurt	ne B14					
6 1	7 E 311					
7 7 B	77 5-6					
	ps 2,7					
Q C		010				
1 and who well	is and adon	2612				
e) A- dare	baboons beat	ne cute	cd py ba	na 5		
c - chocod.	baboons beat baboons cantoons	0	- W.C		Ā	
0 6	A-> (BVE)	B	AXC		1	
	1	0	1		1	
0 0 1	1	-	0	V	1	
0 (0	(1	i	1		1	
· ((1	0	0		0	
(0 0	1	0	1		0	
101	0	1	0	X	0	
					7 0 0 VO	T=0
	u A-B=C=1	A-1 (BU	c)=1 e	5=1	4 v C - 4 , wo	_
leoniphpumep: np						

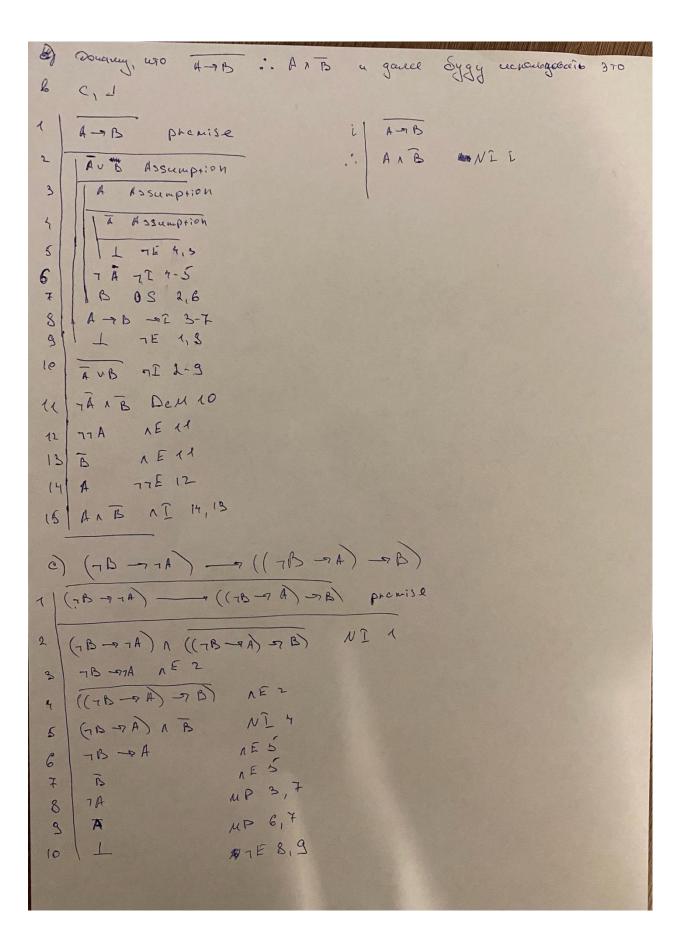






A.: AR (BRA) (8
1 (A = B) = A premise
2 17A Assumption
A Assumption
3 4 T 7 E 2, 3
5 B X 4
6 A -B -I 4,5
7 / A MP 1,6
8 1 7 E 2,7
9 7 7 2-8
10 / A Assumption
11 TE 3,10
12 A 18 10-11





```
6) A - > (B - > A)
(B) (A > B) V (B - 2 A)
                                       A- (B-A) premise
  1 ( (A -) B) v (B - 9 A) premis 2
                                        A V (B - A) Assumption
      A-AB 1 B-7H DRM 1
  2
                                     2
                                           Assumption
      1-7B 1 = 2
                                     3
                                           7 A Assumption
      A V B Assumption
   4
                                     4
                                           1 7E 4,3
         A Assumption
                                     5
                                          7 A 7 F 4-5
   5
        17A ASSUMPTION
                                          B-7 A DS 2,6
                                     6
   6
         1 7E 6,5
                                          A > (B-7 A) -I 3-7
   7
         7 À 7 I 6-7
                                           1 7E 1,8
        B DS 4, 8
                                         A V(B 7A) -1 2-9
         4 -> B -> I 5-9
                                        7 A A B-9H DeM 10
        T 1E 3,10
    2(
                                     11
        11-4 T 4-11
                                        TA RE 11
                                     12
       TAMB DOMIL
                                              77E 12
                                         A
    15
                                     13
                                        B-9A NEII
               7E 13
                                          BVA A SEMPATON
                                     14
    14
                                     18
                                           B Assumption
              NE 2
        B-9A
                                           ITB Assumption
    15
                                      16
        B Ult ASSUMPTION
                                            T -1E 17,16
     (6
                                      17
         1 B Assumption
                                           7B 7217-13
                                      18
     17
           17 B Assumption
                                       19
                                            A DS15,19
     18
                                           B-7A -> I 16-20
           1 7 E 18,17
                                       10
     19
              71 18-19
                                       21
                                           1 7E 14,21
           7 B
     20
               DS 16, 20
                                           BVA 72 18-22
     LI
         B > A > 1 (7-21
                                           TBX A DEM 23
     12
           I 7 E 18,22
                                          T A I 24
      13
          5 V A 7 I 16-23
                                          1 7E 26,13
                                        15
                 Dem 24
                                        26
      28 7 B N A
                 NE 25
         TB
      26
                 77 = 26
      27 B
                7E 14, LT
       2811
```