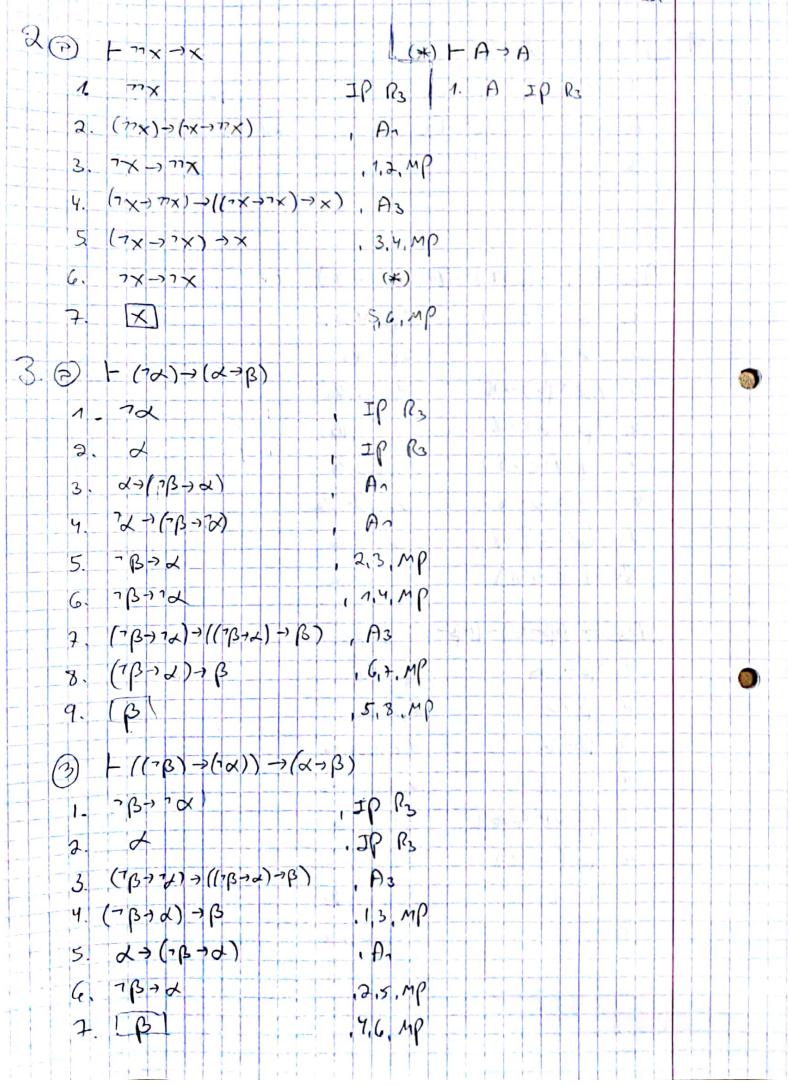


s), r <> 3 } - (y -> 7) -> 7y
IP R3
P an
P R1
D Ra
4, E22, R2"
5, T3 R
5, Iu, R3
1,2,I,3,R2
9, E2, R2 3-4-11 5-4
9, Ec, R2
(C), E20, R3
7, 620,82
3, E, 6, R
11,13, IsiR>
14 Eng Rs
15, E8, R3
16, E2, R2
12,13, 75, 82
18, E14, R2
14, E2, R2
17,20, 25, Ra
21, E17, R
19, 112, 82
17760



	y. A1: 1- 2-> (β-> 1. 2 IP 2. β IP	R ₃
	3. () 1-0	
	Az: - (x - (B-54)) ->	$((\alpha \rightarrow \beta) \rightarrow (\alpha \rightarrow \beta))$
	1. X-> (B->8)	IP P3
	2,	JP R3
	3. (216)→6	1, E23, R2
	4. (3 12) 78	3, En, N2
	5. B7(278)	4 622 12
	6. 2-1(x->8)	2,5, 213.62
	7. (212) 78	G, E23, R2
	8. [4->8]	7, 66, 82
	1-13-7d) - ((-12-7d) -> ((-12-12-12-12-12-12-12-12-12-12-12-12-12-	b→d)→β)
15	1. 7B → 7×	IP R3
	2. 73→0	7667
	3. BV72	1, E20, E9, R2
	4. BV d	a, Ess. Eq. Ra
	5. (βν2) ~ (βνα)	3, 4, I5, Ra
	6. By (2000)	5, E14, N2
	7. BVE	6, Ez, Q2
· · · · · · ·	8 3	7, E2, P2