





aborg. 3. a v 7 a preis stajt -) was frege 3, a va (cvd) | a -> (cvd) \ (crd) avb A (Teve)Na- (BV-b) aboy 4. 1. -(x1 V x 2 V (X J A X 3)) = (-(x1 V x 2 V (X J A X 3)) = Koojunktivo L $= (\neg(x_1 \vee x_2) \vee \neg(x_1 \vee x_2 \vee x_3)) = ((\neg(x_1 \wedge \neg x_2) \vee \neg(x_1 \wedge \neg x_2 \wedge \neg x_3)),$ = (= x 1 1 x 2) V (- x 1 1 - x 2 1 - x 3) -Disjunktive. = (-1 × 1 V (-1 × 1 × 1 × 2 × -1 × 3)) X - (7×2×(7×2 1 7×3) = = 7 (x1/x 7 (+1x1/ 7x2 x 7 x3)) A 7 (x2 1 - (-1xx 1-1x21 - 1x3)) = -7(0 x 1 × (x 1 v x 2 v x 3)) A / - (x2 x (x1 x x2 xx3 = CONCEDED OF STREET (CONSTRUCTION OF THE PARTY OF = (2×1 1 (X1 X2 VX3)) V V (TX2A(XA VX2VX3))= 7 (XA (X4 VX2 VX3) V = 9 (7 X2 A (X4 VX2 VX3))



