```
(3521029
K3
    ( ) Yx . Yy. (Menjual (x, y) & Softwarebajacon (y) -> Kriminal (x))
                                                                             fremis
    2 3. (Mempinyai (hetriskelas, Y) & Software bujacian (Y) & Menjival (Gayus, Y))
                                                                              Premis
    (3) Mempunyai (hetrakdas, Softbajah) L Software bajahan (Softbajah);
                                                                             FI 2
        & Menjual (Gayus, Softbajah)
                                                                              UI 1
    1 Yx. (Menjual (x, Soft bayan ) & Software bajouran (Soft bajan) -> hromina((x))
    (Softbajah) -> hrrmmal (Gayus)) UI4
        Menjual (Gagus, Softbayah) & Software bujuhen (Softbajak)
                                                                              AE
    (2) Krimmed (6agus)
                                                                             WP 5,0
      -> terbeleti gayes séarang hommed.
    ((x, nhbj) nwo \ (x) gob) · xE ()
                                                     Premis
    D 4y. ((∃x. dog(x) ∧ own (y,x)) -, lover (g)
                                                     Premis
    3 4x. (lover (x) -> (dy animal (y) -> Will (x,y)))
                                                    Premis
    A hill (john, Euna) V hill (Curiosity, tuna)
                                                    Premis
                                                    premi3
    @ (at (time)
    6 tx. (catcx) -> anmal (x))
                                                    premis
    (F) (3x. dog(x) / own (john,x)) -> lover(john)
                                                    UI 2
    6 day (daggy) 1 our (john, daggy)
                                                    田一
        dog (doggy) nown (john, doggy)) -> lover(john)
                                                    Et 3
         cat (tuna) -> animal (tuna)
                                                    UI 6
                                                  MP 8,9
    (11) lover (john)
        anmal (funa)
                                                 Wb 211
     (3) lover (john) -> (animal (tuna) -> Thill (john, tuna))
                                                            UI 3
     (3) animal (tuna) -> 7 holl (john, tuna)
                                                  MP 10,13
     (15) 7 hill (john,tura)
                                                  MP 12,19
     (6) hill (curiosity, tuna)
                                                  SD 4,15
       -> Tubulti curiosity memmbuhuh
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Entailment

Logic 1 Logical

felection

Ahmael Nadul

yung dosteri Serma-methasisus 3. a.) Terdapat State Muunan b.) Semin mahastra menyuwi medicinan tertenti. 4. D fx. (hungry (1) -> contempillar (1)) Prems € Vx. (caterpillar (x) -> 42legs(x)) Premis & hungry (Edward) *prems* (Edward) -> Centerpiller (Edward) UE Coterpillar (Edward) -> 42/egs (Edward) 120 6) hunging (Edward) -> 12 (egs (Edward) SHAIS WP 3.6 (7) 92 legs (Eduara) premo) helas (Jehr) 5.0 premis umur 19 (Jehi) B) 4x. (umur 19 (x) -> Som (x)) premis UF 3 @ your 19 (Jewi) -, som (Jewi) MP 2, 9 (Sim (Jeai) 6 helas (Jehi) A Sim (Jehi) 2,1 1A (A Sim CXI) BG 6 6.0 ∀x. (P(x) -> q(x)) -> ∃x. (C(x) ∧ S(x)) Premis (D) Ax. (b(x) -> s(x)) V Ax. (2(x) -> d(x)) premis B) 4x. (PCK) -, SCK)) AE 2 Ø ∀x.(Scx)-,9cx)) HE 2 (5) p(a) -> s(a) UE 3 5(a) = 7 q (a) (A) W 9 p(a) -> 9(a) HS 5,6 8 (P(a) -> q(a)) -> 3x. (rcx) 1 scx)) UI 1 (Pca) -> qca) -> (rcb) 1 scb) 9 Et 8 6 L(P) V 2(P) MP7,9 scb) AE 10 1x. (s(x))

EG11.

(2).