"/w alle " . -Cont 3 (home -> Gen) Goria 013 roug type enc cong and proper Cohrage

Lylus us GK.

- Basisansul riche

alg. Operebra > 10 /2

RAG

-> Temp

*(Y'B'C")

~(q)

Cour ("Gerray")

=> Pome In

welche A, (in R(A,B) 1 S(B,C)

 $F(\chi,z) = \exists \chi \ R(\chi,\zeta) \wedge S(\chi,z)$ December when

X/ P(X, -Y), S(-Y, Z) P(X, -Y)

$$S = (I, D)$$

$$\Sigma' = \{R/n\}$$

$$\Sigma' = \{R/n\}$$

$$\Sigma(R) = \{(n)\}$$

$$0 = ?$$

$$0 = ?$$

$$0 = ?$$

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$$0 = \{1,2,3,4,5,6\}$$

$$0 = P$$

$$0$$

 $P(x, y, z) \wedge T(S(x, y)) \vee T(X, z)$ oblivergain: $X_{1}, z \wedge R(X, Y, z) \wedge T(X, z) \wedge Z_{1}$ $X_{2}, z \wedge R(X, Y, z) \wedge T(X, z) \wedge Z_{2}$ $X_{3}, z \wedge R(X, Y, z) \wedge T(X, z) \wedge Z_{3}$

unchOf (1,2) - 3Y: sisling (X,Y) underof(x, 2): - 56hy (x, ->) nchier(-4, 2) 1 divid (Y,Z) Geek with male as Foliat sishor. 1, Chill. 2 from s.shing , chiver where sikha. 2 = child. 1

D= 3 John, Faz } married / I (mansa) = { (John, Haz) ... } HD = { john, many, } HI (marea) = & Goha, mara). ... j namical (john, mary). -) atomorformer Terthum