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MWW.UD.D

(=) LOKESPIAU: F = R, DR2 → R, R, V F = R, DR2 → R2 R1 Hresatal)(r=8=) r= Ring >2, R FFRIDRE TRIRY Cy upo at Ha injerteriocitabra: (FresAT(U))(FFFAFFLRARE, RE, R1 17R2 > R2 (R13) Hera je: 7 (R, 7 R2)= UN(RARE); 4, ((en nex) = 1= 12 (12, nex) = 1 1 t, [u\(R)R);] + t;[u((R)Pe,);] LOR: TPF: (HYWEF)(THV>W) Hora je V > W & F. a) V & (RI NZ) + V S) v4 (R, ne2); a) VC(RIOR) = FRIOR >V FEVOU H F F R MR > W $\Rightarrow W \subseteq (R_1 \cap R_1)_{\oplus}^{+}$ V=(R, nRe); => 4(V) = 4[V] WE CRIPRET = to [W] = 5 [W] } T = V-W 6) V&(R, NR) => t, [V] = t, [V] = r PY>W Ilonatho: [r=F]

Tyettacatiabra: r f LR, nR2 > R, R2, RI nez > RZ \ RI } 4, [R, np2] = 4, [R, ne] 1 t, CR, NR,) + t_CR, NR, 7 A t1 [2 1 2,] + t2 [R2 1 2,]. => R11R2 & (R10R2) 1 1 R21R1 & (R10R2) => (FACU (RINRI)) (AERIRI) A (3BEUI(RIDR);)(BERIR) $(P_1 \setminus P_2) \cap (P_2 \setminus P_1) = \emptyset \Longrightarrow A \neq B$ A & U \ (R, DR) = = 6, [A] + 6, [A] BEUICEDRIES LIBJ + GCBJ Може бита контрисан каю: (R, 12 Pa) ul(RIR) AB) B a 61 tr 0 0 421 62 02 0 0 The new (Rice) (r) of The new (Rice,) (r) + y TUR. (r) DA TUR. (r) + 8- -> T # (R, R.) => KOHupagukuja ca

REDNA 2 HOM THENTITOCHTARKOM

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