E1, BARDONT 1. 942 HECPQBHULLU u pashurhu (2: pt 70 (3: pt e uppedor. Cui voua noù-vonek enevent pt (6: 16070TQ 4=< Rux Ruy pt > pt(<2,b>,<c,d>) \$ Run (Q<CUb<d)uny

Run R" SRIR-3223) 4 5 < Rim; ft> ft(a,b) 5 a 41 Q) ZxER10 < x < 1 } ((y,z) = x)

b) (o(x) = Jy/z (f(z,x)=y). //z0+1=y c) reuchate of Bux 2019 nEN. (1(x) = 347z (f(x,z)=y). // 12+1=y $e_{n+n}(x,y) \leq \exists z (e_n(z) & f(x,z) = y).$ $e_{n+n}(x) \leq \exists y (e_n(y) & e_{n+1}(y,x)).$ d) lux neusopouro muos heonpegenuru nuor 3 unrepisona (1,02) or eligo dals. (3) (1 = 4x = 4 (r(x, x) & r(x, 2) => r(z,x)) (2 = 4z +x (= 4x (x, x) & r(x, 2) => r(z,x)) (235 4x4y (32 (r(x,2)&r(2y))=> (p(x)&p(y)))) (e45 5x (p(x)&4y(r(x)xy),x)=>7p(x)(y,x))) Dox, te 2(1, e2, e2, e4) e neumanuno en-es Bum Kk MU 07255 Rhyspu 2022.