Cerminap " henoga- urrunerene" 2.0 Обозначение: 0 = Nsx.x 1 = 7 fx, fx 2 = 7 3x. 5 (5x) n カチス、ケ (チx) = カチス、ナル goodstreeme egamuson Succ = n n f x. + (n + x)plus = nmn sx. m s (hsx) mult =) mh fx. m (h+) x Exp = 7mn fx. (mn) fx Donumenul! (nx. +) 9 = 3 & Ex= 9]

1. a) succe = () (15x.5(15x)) (75x.20) => (S(h5x)) [h5x1= 78x.x] = 5 (78x.x) 8 78 7. 8 (88x.x) & x) = 78x. 5x ショ カチャ、ラ ((カチャ、火) シカカチャ、チャ = 1 752. 5 (() 5x.5x) 5x) = 75x. 5 (52) = 2 J) succ 1 = (7/25x. f(n5x)) (7/2. 5xx) =8 ショ カシェ、(ナイカシャ・ナル)(シャリ)から ショカタス、タイタメアマユ 6) plus 2 3 = nmn5x. m5 (n5x) (n5x)) (75x. 515(5x))) =3 75x. (75x. 5(5x)) 53 a) (75x.8 (5(5x))(5x)) => => 75x, (75x. 5(525) 5(5(5(5x))) =) 975x, 5 (5(5(5(3x))) 25

6) mult 2 3 = (1) mh 5x. (m (n5)x) (752.5(5x1) (75x.5 (5(521)) = => 75x. (175x. 52x) ((75x. 53x) 5)/2, => フタス、(カチス) チュス)(カス、チュス))スマ) => 75x. (7x. (7x. 53x) (7x. 53x) x 2) >) 1 8x (7x. 153(53x))x) 2) 75x. 5 2=6 Kontonamoper Verucuence Kontonamopol I = Ax.x KZ Dxy.x S = 7xyz. (x2xyz) C(x) = xc (st) = c(s) c(t) c ()x.x) = I Chesus S.C (Ax.t) = kt, x & AV (t) c (2x. 25.t) = c(2x. c (25.t)), ze = v 25.t) (()x. st) = SC ()x. s) (()x. t), x & F ((SE) See koustenanope - koeungayene ogreno koustenanopa a kumpers facinanogran moiox.

2.a) C()a6.ba) = C()a. 26.ba) = = c(na.c()8.8a)) = c()a. (5c() 6.6) e()6a) = (()a. SI(ka)) = S(()a. SI) (()a. ka) = = S (K(SI)) S (4()a. k) (-()a. a)) = = S(K(SI)) (S(KK)I) 5) 4(nabc. acb)= (na. nb. dc. acb)= = C(na. (nb. c () (. (ac)b)) = = C (Aa. C (Ab. (SC (Ac.a)) C (AC.B)) = = C (7a. C(78.5 15 (17C.a) C(7c.c))KB]] = = ((na.c (nb. s ((s (ka) (kb)))) = Inoro cerementa mos nomes. Kay??? Keen bee une DANO roma? 2 1 18 2 20 1 4- (E) CAN !