Cemmen Menerga - ucruculence Kovenduman C - n-mepu - dysba repervenual p, q - n-meper => (pq) - n-meper - Culleo 21 + x, p - n-meper => (n x.p)-n-neper arch (x 4) y x (Composa) 7x. (21y) 72. 79 (xg) 1. a) x - 7-mepa 8) nx-HE-2-mepa xyztu= 2 //(xy) z) t) w 7x4.5= 1/2. 24.5 6) Nx.x - n-menu 2) xxx - A-mepar ((xxxx)

9) x (xx) -1- mepa e) (xxx) - 7 - megra m) 7x 29.21 - HEAmeron 2x. 24. x - Hugu 3) DX DY - HE-America 7x. 74 - HE -1-490 2. a) nxy. (g (nx. xy) Z) δ) λs. (sz (λq. sq)) 6) (75.5) (79.95) d-pegge-1) x. (xy) oguo u mo me (mystag) 2. (2 y) - d- 3kbabanennung 74. (99) 1-menus oggym ol- skoubarcesemus. . a (nx.xa)a りそり、り(カス、24) 7x4.4 (12.24) 2 ma.a Tix.za) Z

a) (29.2 (22.x)) [2=23.927 EZ [y = 9]

A-reper

Chiegoseur rog y t=x lun 224, mo 629 · Cury x 7 9, mo to 26 6 02 (5 0g 0) laun t= fg, no eau $\chi = y$, no $t = 2 \pi x$. t = 0Ever 6= 7 x. 2, no lan 2 ≠ 9, mo : (Ay. n (An.x)) [x = 79.9x]=> 2) (74.x (77.2)) [x= 75.9x]= = 74. (79. yx) (72. Z)

ラ (カタ。な(カス、x)) [2=79.42] 5) (xy) [xzz] z (zy) B) (nx. xy) [g=x]=> () Z. Zy) [y=x] = ()z.zx) かり(双生)[双三カカ、双双了= 9) (7x. xy) [427] = 三》次、汉王 7-asimpanyens

S- pegysyme redex: (nx.t)s => t [x=s] (7x.x) y => x [x:= y] = y 7x. xx) (7x. xx)=) 3) (XX) [x: 2]x. xx] = (nx. xx) (nx. xx)) (7x.x) y => x[x:=y]=y o) (nx. ny. xy) y 2) (7x.72.x2)4=> カモ・グラ) 「スマリアで 72.42 (74. x4)[x=2)= 79.24

