2 at 4 (h* X)g = X(goh)oh-1 h*[x4]=[hxx,hx4] 1 of rodnic 4 x [x,4] (31 = { [x,4] (gob) }oh] = {(x 04) (go h) 3 hi - {4(0x) 1,0 h)} f-1 = { (x [4(go h) oh-10 h] oh-13 + - { (4 [xlgohloh-10h]oh-13= = {X[hxyly]oh]oh-1]+ - Zy[hxxly]=h]oh-13= = (hxx0 hxy)(g)-(hx10 hxx)(g)= = [hxxx,hx4](g)