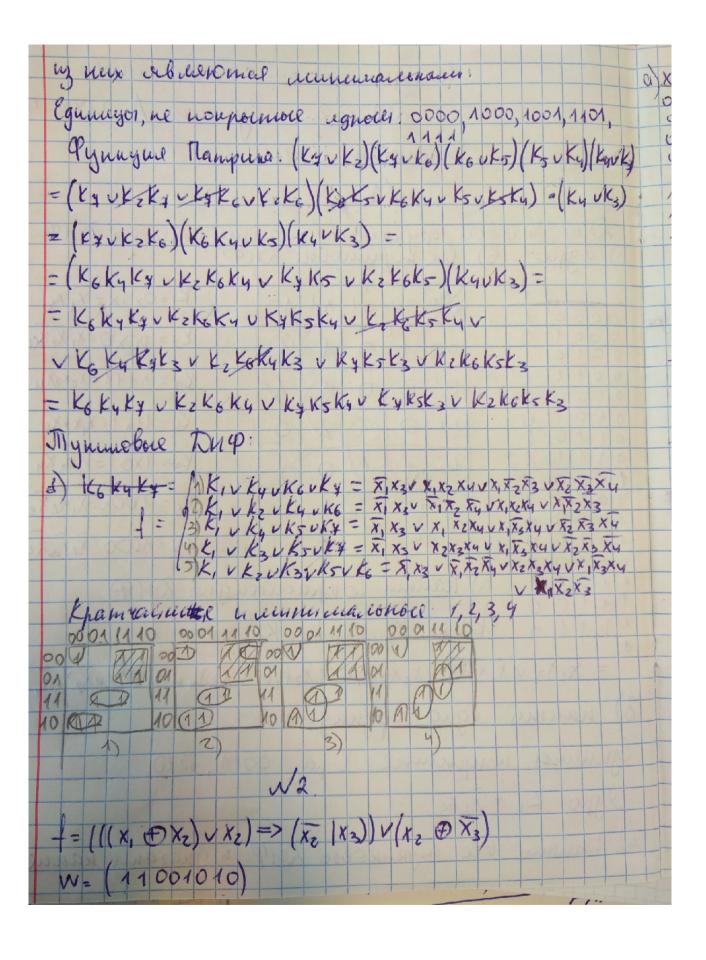
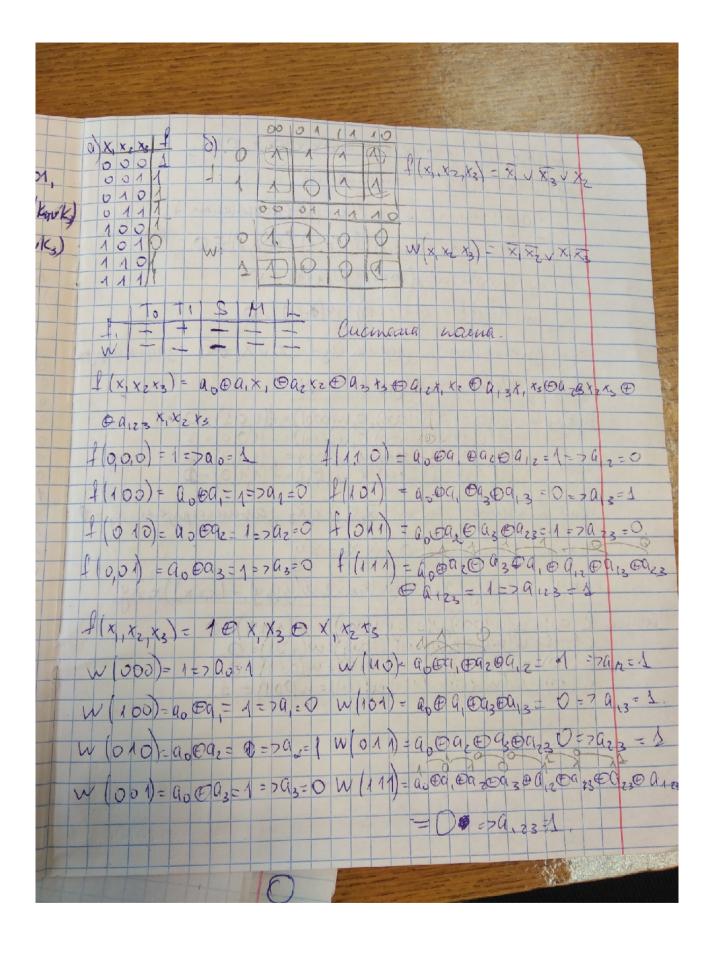
Morume a meopone auropumento D312 Cymung A. 474-418. Bapuaum W24 WI Der Syrebor opynniques f, navimus: a) comp. DMP 5) egno 6) bre mynimologie DMP K1=0x1x=X, X3 771 XXX40001 1 1 1 10 Kz=00x0=x, XzXu OA K3 = X 11 1 = X2 x3 X 4 0100 K1=11x1=X, x2X4 0 1 1 0 1 0 1 1 0 0 1 1 1 1 0 0 0 1 0 0 1 1 0 1 0 1 1 1 0 1 1 1 0 1 1 1 1 K==1x01=x, X3 X4 K6 = 100 N=X, R2 X5 Ky K6 K5 K4 = 1000 = 82 / 3 x 4 a) Kainer compageangus 219 KIVKZVKZVKYVKSVKEVKX = X, X3 V X X X4 V X2 X3 X4 V X1 X2 X4 V X X3 X4 V X X2 X3 V X2 X3 X 8) natimu egno opymugue Egunnys, norganise & pay 10011,0110 Jamo: KI = XIX3 6) Mariner bee mynumbore DHP a ymazanie wanne





W(x, x2 x3) = 1 @ X2 @ X, X2 @ X, X2 @ X, X3 @ X, 23 2) w (x,x,x) = x - ompayance 1(0,00) = 1(111) = 1 => f(x,x,x)=1-xoucmanna 1 $I(x,x,x) = w(f(x,x,x), f(x,x,x), f(x,x,x)) \equiv 0 - kanana$ w (f(00) f(000) f(000) = w(111) = 0 w (f(111) & (111) + (111) = w (4.11) = 0 Dec guzasonnyun zaquis uz f = x, v Xz v Xz zaquecupyen d(xy)=f(f(x,x,x), x, w(y,y,y))= xy Mussepha: d(0,0) = f(f(0),0,w(0)) = f(1,01) = 0 d(0,1) = f(f(0),0,w(1)) = f(1,0,0) = 1 d(1,0) = f(f(0),1,1,w(0)) = f(1,1,1) = 1 d(1,1) = f(f(1),1,1,w(0)) = f(1,1,1) = 1Due nonspennyer us er = X, Xz v X, X3 zaqueccipiques x3 -1 W(x, x2, 1)= x, x2 v x 00 = x x2 = xy K(x,y)=w(x,y,z)=w(w(x,x,x),w(y,y,y),f(x,x,x))=xy Thosebra ((00) = w(w(000),w(000), 1(000)) = w(111) = 0 ((01) = w(w(000),w(111), f(000)) = w(101) = 0 ((10) = w(w(111), w(000), f(111)) = w(011) = 0 ((11) = w(w(111), w(111), w(111)) = w(001) = 1. 2/1 28)