N 11.2 (3) 3) {0, \( \) \}. Omprynere mensop {0,1, \( \), \( \) \}. Ocalisien n=2, mo (0,1,x,,x,,x2}.

W10:12 (2,6) y fory) Foxy) Foxy) 2) (1001) Camegboienne 30 f.2(1001): F=(0110). (6) fico 100 1101) x toxing = ) f(x,y,z) f(x,y,z) f(x,y,z)=(0100 1101) Owner Fre S X1 1 /2 1 / X3. f(1,0,0) \ f \ (1,0,0)

m 11.4(1) 1) +(x) = x , K - {0, x, ->x2} Impunaeur zanepereur big immeranji: Janeperenne big 0: r->0-x. 111.10(2,4) F2(X, X2) = X1 V X2 = X1 1X2 2) 12= X1 V X2 f\_(0,1) ≠ f\_(0,1) Omne, fz & S 4)fy=(xvyvz)tvxyz fy = (xyyvz) t v xyz = (xyyvz)vt1xyz = xyz(1vt)= x1y1z v txyz = xyz(1vt)= 2 xy Z fy (1111) # fa (1111). Fux S

```
N 11, 15 (3,4)
  3) X-> y = XVy = (XO)) y (XO)) (YO)
     = xy Dx @y Dieg - xy Dx D1
M1119 t= (1101) =
                                     a = 1
   - 1 @ X, @ X, X2
                                     ao + azz1. az=0
                                    a = 1
                                   autuitactan 2
                                   1+$+0+4,2=1
                                      anzad
 7 11.16 (8)
                           Xy
 8) f=(1001 0110)
                                           U2=1
 10×,0×20×3.
                                           012320
                                           913=0
                               0
                                           1+1+1+1+0+00
                                            a125=0,
```

W 11.15 (7) 7) (xvý)-> 2 Dermen Meranera que fi= x, kg 2 Z @ xy@ xy Z. 0101011 000010 00011 0010 N 11 18 (6) 6) (0101 0011) - menominary agrice 0101 40011 01 401 , 021 00211.040,141. (100) 2 (001) = (001) X3 XZ (00)2(000) 11.21(3) F= XI/ YZ/X3 Owne, newsmany

W 11. 31 (2,6) e PMC, agne 2) {1, (1) Syezo-eny Syreby pyrayino moune gebonn normaner Meravores moomo cynephogusiew yux quyumin a wigner 0 - gropmynow 10. 6) { (x=>y) (DZ, Y/1y)} Z XC>y I DZ XMY 0 0 1 0 0 0 f2 e To , agre f2(0,0)=0 +, = RESY 1002 fz = x/y f, KTO

F. (1,1,1) = 0, 5, & T, f2(1,1)=1, f2ET2 C\*= (x <- 3 ) @ 2 f, (0,0,0) \$ f, (0,0,0), Onno, F, & S f2 = x15 = xvy Fi= (10010110) # M f2 = (00000011) eM 0000121001000 Onne, 30 Tapemor Troma , si p-vi stragome 107 Dy DX

hobrey cuenting. 1 11.32(3) XVY (0111) Fz = (10010110) } 3) { = 4 2 Jos. Mer. 001011 01110 F2= 100 XO YOZ Jim Men grefi 000 fi = XOX20 XX2 Omme: f2 FTO +, 010 fzET, F, ET, f, eM f2 & M f.(0,1) +f,\*(0,1) f2 & S I, & S, some FIXL. fzeL. Fit = OP FET PZ F2(0,0,0) + F2(0,0)

1117 (3) 3) K= {X, -> X2, X, @ X2@ X3} f((x,, x2)=x,->x2) f2(x,,x,x)=x,0x20x3 B2 = { X, 1, V3 X = XOOX - XOXOX - FZ(X,X,X) XVy= X->y= F, (X,y) =+, (f2(x,x,x),y)  $x / y = f_2 (f_{x_1}(x_1, f_2(y_1, y_1, y)), f_{x_1}(x_1, f_2(y_1, y_2)))$ [(x, f2(y, y,y)) = [x->5]@(x->5)= = x->5= xv5 = x14. Onme K-1008ip- nobrum (grynnyistranom)