Juneona Francema Musico Musico u recurrence 24.11.2020 Bagarne 1. Chocod 1. B(X, y, 2) = xy = v xy = v xy = v V X y Z V X y Z = = (X @ 1) (y @ 1) (2 @ 1) @ 图(X卷1)(y图1)Z图(X+1)y(201) @x (y@1) (2@1) @xy(20i)= = (xy & X & y & 1) (Z & 1) & O (XYZ O XZ O Y Z O Z) O O (xyz D xy D zy + y) D O(XyZOXYOXZOX) = XYZOXY OYZO XZOZOY OXYO1+XZ= 二 X y Z 母 y Z 母 x Z 母 y 要 Y y

Cnocoo 21. for(0,0,0)= a0=1 folo, 0, 1/= a o @ a 31 = 1 f1(0,1,0)=a0⊕a21=1 f1(0, 1,1)=ao⊕a21⊕a31+a,11 =0 fy (1,0,0) = a0 € a11 =1 f1 (1,0,1) = ao ⊕ a11 ⊕ a31 ⊕ a511 = 0 €1(1,1,0)= a0 0 a11 0 a210 a11=0 {(1,1,1) = ao € ar 10 ar 10 ar 10 ar 110 ar 110 ar 110 ar 110 ar 110 @ ay 111= 1 1 @ a3 = 1 = a3 = 0 100251 = a2=0 10000 +a6=0 = 0 = 1 10 a1= 1 = 0 10000 tas = 0 = 1 100000000 a4=1 1. € 0 € 0 € 0 € 1 € 1 € 1 € 0 = 1 € 0 = 0 B(x,y,2)=1 & ox & oy & oz & 1xy & 1x2 & 1yz & 1xyz= = xy @xz@yz@xyz@1

Cnocod to 名2(xy,87= xyをVxyをVxyをVxyを-= XYZ @XY @YZ @ XZ @ XB Y @ Z @ 1 @ @ xyz@yz@xyæxzex OXYZOXZOXYZ JY BYZ OXZ OZO1 Crocod2. f, (0,0,0)=ao=1 B, (0,0,1) = ao @ az 1 = 0 fa(0, 1,0) = a0 € a2150 f2 (0, 1, 1) = ao € a21 € a31 € a6 11=1 Be (1,0,0)= a0 € a1 151 G2(1,0,1) = a0 € a1 € a31€ a511=1 fe(1,1,0)= a,⊕ a110 a210a11=0 82(1,1,1)= a0 @ a110a210a31 @ a4110a5110 0 a6 11 0 ag 111= 1 ao = 1 100a3 =0 = 2 a3 = 1 1002 = 0 => a2 = 1 10 10 10 a6 = 1 =) a6 = 0 10 a=1=) a==0

3agaruse 2.	X y 3 8, 62
E1 (x, g, z) - 10	00010
VXYZVXYZ=	0 0 1 0 1
= XYZ & XY & YZ & AZ	
OY OZ O 1 O XY Z O XY O Y Z O	0 1 1 10
D XyZO yZO XYZOXY =	10007
= xy Dy ZD XZDXDIZDI fra6-ca unecircoit	1010
Cnocod 1.	110990
$\mathcal{C}_{1}(x,y,0) = xy \oplus y 0 \oplus x 0 \oplus$	111101
AXABBO1=XYBXB1	
$\mathcal{G}_{1}(x,y,0) = \chi y \oplus \chi \oplus 1 = \chi vy$ $\mathcal{G}_{2}(x,y,0) = \chi y \oplus \chi \oplus 1 = \chi vy$	
XVY = XAY - 8 1 1 1	
Chocoole. Tiyemb $y=1$. Twoga $f(x, 1, 2) = x \oplus 2 \oplus x 2 \oplus x \oplus 2 \oplus 1 = x 2 \oplus 1 = x \oplus $	
Tuonga flx, 1, 21 = XO = O XZ	300

= XNZ = XVZ => 8, (X, 1, 8) = XNZ 8-(X,7, =) = XVZ 5 Ayz & yz D x Z D x Z D x y Z D x y D y Z D y D D xyzoxyo xz Ox D xyzOxz D xyz = = xy 2 @x @y @ 2 @ x2 &2 (x,y, 2) - mannengan. anocoo 1. Exx, y, 0) = xyo @ x @ y @ O B x O = x By B2 LX, y, 07 = X O y = Xay V X A y ヌハタレ×ハダ = ×ハダレ×ハダ = 号21 mocoo2. Tayamb y = 7 62(X,1,2)= XZ+ X+ +1+2+X= X+++1.

anocoot. B(X,y,2)= Xý Z V X y Z V X y 至 V Xý Z V Xy Z = = XYZ DYZ DXZ DZ D XYZ DXY DYZ DYD E XYZ @ XY @ XZ @ XY Z @ XZ B XYZ= = XyZ图XZ图X图y 图2 Crocoo 2. f(0,0,0)=a0 = 0 €(0,011 = a0 @ a3 1= 1 860,1,07= ao @ az 1 = 1 f (0,1,1)= ao € a2 1 € a3 1 € a6 1 1 = 0 fe(1,0,0)= a0 € a,1=1 f2 (1,0,1)= a0 € a1 € a2 1 € a5 11= 1 f2(1,1,0) = a0€ a11€ a21€ a411=0 f2 (1,1,1)= ao + a11 € a21 € a31 € a411 € a511€ Da6110 a7111=1 ao = 0 a2=1 $\alpha = 1$ ac 8 0 8 1 8 1 = 0 = > ac = 0 a 5= 1 a 4 = 0 f.(x,y,=)= xyz0 x20 x20 x0 y0 2.