Pus : 115+1 246 = 32+8+4+2 =2+2+23+25 1) S(0) a, =1 2) 7(0) Q2 = 2 -1-1=0 3) 7 (0) Q3=3-2-1=0 94 = 5-3-1=1 S(x, x, 23) 2 Ex, /2] * 42 [X1/2] 24 5 X1/25 X4 02 2 X 42 X 1 QX4 X1+1 5 1X4 Samen W reper whenizonnoz Sagelin busepucody boron vapor onepeux (2) f(x,x2) 2 K1 = 12 h(x, x2 K3). OT: R(II, 52/R(56, II) II) Of f(x, x)= x,+x2 h(x, x2, x3): OT: R(97,575, [3]) Mr. (21+1 5 2 kg) 2 M/ke ((Xi+1) 5 (Xx+ Kg)=0) 9 M(S3(0), SYS, In), S3(0, In, In))

3. $\delta(x,y) = (c-2y)+1$ 1) T(f,3)2) J(2,3,6)3) S(i)4) S(2)5) J(0,0,1)6) J(0,1,10)8) S(1)8) S(1)9) J(0,0,1)10) T(4,0)