6/20 Lecture 8. Exornise B 2= 80, 73 72= (0, 1, 33 7-23-8 (0,0), (0,1), (0,2) 1 (0,0)/ 1(6,1) = 3 160,5) = 3 1(1,6))=2 1(1,1)] = 6 1(1,2))=6 10×73= 1(1) 2×12=16

2 2 × 2 = {(6,0), (6,7), (7,0), (7,7)} 1(0,0)1 1(6,7)1=2 1(7,0)1=2 110,003 - 810,003 [[0,7]= ([0,0), (0,7)] [[0,0],(0,0]] = ((0,0)) ELT, TV = E 10,01, 17,773 So 7, x /2 not cyclic. 3 leigest cider for an elevent in 8.10 = 3.10 1018119