ars Handat before & Exprise C 9/21 he know, 1 (01) = 10/ 10/ X 100000 E is tomorouphism 15 a/60 a bijection 50 Surarphism 9F XX = 3 P(9) = F K+K=3 D(K)=1 Since have a honoroighe, thek ACK8) - (1819) = 1.7 = 7 019 1/4/10 = 1/9/4/11

A De Fland, A De Forman Berger 7, 11, 13 10/81 19/1 19/1 19/14 A(E1, 13, 31, 6138) 196 2/20 4416 M. 1, 1 MIII 11/1/2 /3 629 MITHER -1-1-1-11-11-11-11 E10 D W PERBURIA WE MENT 1/6 1/200 016 we gave where 

We have X,= Ker(9)=K. So, X, = 1K = K.1 and Xx = 1K = Kr