Lecture 20 Ex A 1. They do not because the are not the · We have not - we only checked that Conjugary Classes Kij idenpotent 30, F1 (F3) = 0

a(asb) = 2 +ab = a F11 9 - 6 b = 6 F116=6 03 015-0 414 0=10 (=) bij = 0 + i = j = 1 = j 3 0, by idengo leats in (3 and but 6013 = atb= = = 1 So 8.4/25 as 626

Z(0) = (50 Z(M3(0)) = (I3 abt 2(A) => a= Q I3, b= BI3 2= 9 B= 60 13 a+b= I3 S Q+ B=1 3 Q=0, B=1 or Q=1, B=0 => a=0 or b=6 => Iz prim. Central CF3X CF2