lecture 6, Exercise 19. G Abelian, then 19=9K 70, KEG 2(6) = Egt-6 | gh-ha thegg Call = Egelel qu= ag dath3 De Krow Every 9t G Commutes
with every help, and we
know ACG, so 9 Commutes
with every element of A. G(C) = 6

NG (A) = EGEG | 9A = AGB Note ga= ag + g=6, a6A 50 GA = Ag 29t6 So Nol A) = 6