

Math 4108 Homework 8

Due at the beginning of class on Tuesday, March 3.

§16.7 #6, 9, 10

§16.8 #1, 2

Notes:

1. In #16.7.10, the problem is to exhibit $\beta \in K$ such that $\{\sigma \in G : \sigma(\beta) = \beta\}$ is exactly equal to H .