

4. 1. 3

$$(132) \chi_1 = (132) \in \chi_3 H$$

$$(132) \chi_2 = (12) \in \chi_1 H$$

$$(132) \chi_3 = (123) \in \chi_2 H$$

$\downarrow, \tau$

$$\rho((132)) = (132)$$