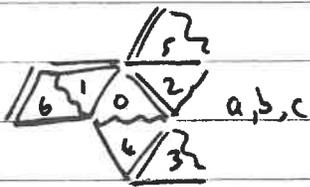
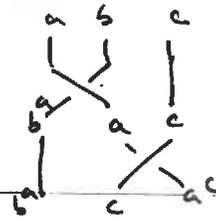


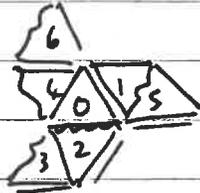
$$01.25 / 04.23 = a \quad a^c = 46.25 / 74.03$$

$$02.43 / 01.46 = b \quad b^a = 15.43 / 41.06$$

$$04.16 / 02.15 = c$$

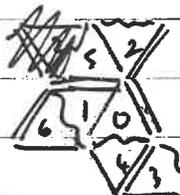


a, b, c



*444

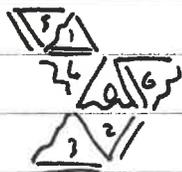
a, b, c



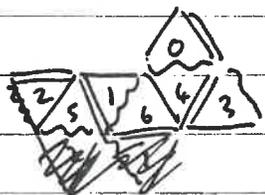
a, b^a, c

(a, b', c)

b' = aba



*443



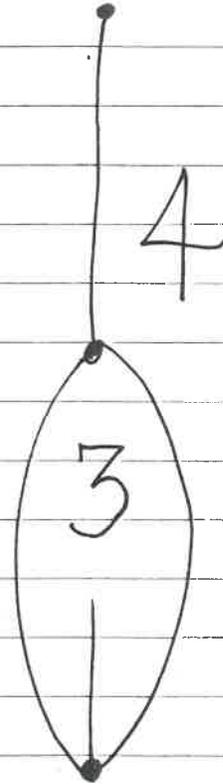
a^c, b^a, c

(a', b', c)

a' = cac



*433



L₃(2)