MATH 351: RIEMANN SURFACES AND DESSINS D'ENFANTS HOMEWORK #29

Problem 29.1. In class, we defined a procedure for labelling the edges of a dessin and defining three permutations $\sigma_0, \sigma_1, \sigma_\infty$. Show that $\sigma_0 \sigma_1 \sigma_\infty = ()$.

Date: Monday, 1 April 2013.