Chapter 1

A Volumetric Approach to Heron-Rota-Welsh Conjecture

1.1 α and β have Pseudo-Cubical Interpretations

TO DO: Show α and β are pseudo-cubical

1.1.1 A (potentially) fun relation to the simplex

TO DO: Check the thing about α living in the negative simplex and whatnot. I think it maybe does work out!

1.1.2 What else do I need to show???

TO DO: I'm sure more stuff goes here. Figure out what it is