

Date: 11/9/16

Wednesday Challenge Form

Group Members: Sona, Lucas, and me

Problem Statement: Determine whether or not the two given weights are equal, and if they aren't, then find out the ratio between the two using a scale.

Approach: I, along with the two other people mentioned above, were judges and did not partake in the activity. Lucas and I were at the scale timing groups and giving them help, if they asked. Sona was given the task to record what all of the teams got.

Solution: Tyler's group won because only he had volunteered to talk about how a scale works.

Lessons Learned: If I were to do this, I would make sure that I volunteer to talk about how a scale works.