Date:11-4-15

Wednesday Challenge Form

Group Members: Austin, Logan, Michael p, Neilesh

Problem Statement: how does a triple beam balance work.

Approach: We used logan as an example of how it worked and then we showed how if you put weight on one side it

Solution: the ratio of four to one with a pivot to balance out the two sides.

Lessons Learned: The key to exact answers is through experimentation.