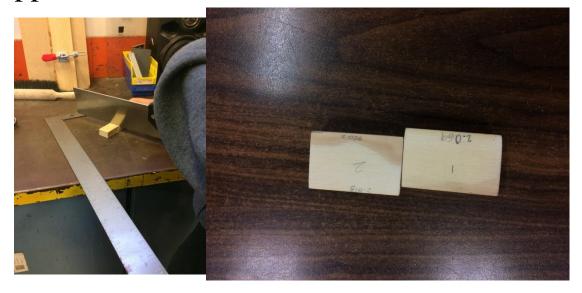
Wednesday Challenge Form

Group Members: Sophia, Matty, Monte, Mason, Rowel

Problem Statement: Students have to cut out a wood block into measuring 2 inches for the width using a saw, ruler, and sandpaper.

Approach:



Solution: The winner's group had their block .008 inch off an each between all corners.

Lessons Learned: If I would do this challenge again, I would measure every side of the block and draw a line it would be more accurate when cutting. Then, the sandpaper must be used flat in order to make every side equal.