

Wednesday Challenge Form

Group Members: MegaForce – names are on Mr. Miller's engineering page on the CVHS website

Problem Statement:

Given three straws students will create a perfect 90 degree angle

Approach:

Our strategy of making the 90 degree angle was using tape to keep the straws together and making it as close to a 90 degree as we can. We made a right triangle by using tape to keep the three straws together.

Solution: The winner was the Dodgers team. My group, MegaForce, did not win.

Lessons Learned: If I were to do this again I would make sure the 90 degree angle was more precise, possibly by using an object that already had a 90 degree angle and using that as a guideline.