

# Wednesday Challenge Form

9/21/2016

Group Members:  $\frac{1}{2}$  of the class

Problem Statement: We have to move a marble a certain distance to a paper bag, using only PVC and our hands.

Approach: With the given distance, we were able to line up accordingly and begin the marble's passage at the front of the line. As the ball traveled, so did the PVC. This passing of the 'track' was to ensure we could cover the given distance and make sure everyone played a part in the marble's travel.

Solution: While our group had some bumps in the road, we delivered the first marble ahead of the other team.

Lessons Learned: Teamwork is everything when you're trying to accomplish a universal goal.