

## Wednesday Challenge Form

Group Members: Sona, Max, Jason, and me

Problem Statement: Use one form of adhesive to attach two pieces of metal to each other. They will be tested by holding gallons of water.

Approach: Use a load of tape to attach the two pieces of metal together. It will be a bunch of fun, and will hold a sustainable amount of weight.

Solution: All adhesives passed. There's no real winner.

Lessons Learned: All adhesives are strong.