

Date:

## Wednesday Challenge Form

Group Members: Joey,Ian,Arthur.

Problem Statement: make a efficient bridge to Hold water over a 2 foot gap.

Approach: we don't have a single approach But we want to make test bridges and take the Scoring one and use that design. We might soak Our bridge.we want to make our bridge small So that we get a good score. We tried a lot of Designs but we feel the light weight will Work well.

Solution:make the lightes bridge posible. We could get a good score.

Lessons Learned: the lightest bridge isnt the Greatest idea but it was long enough.