

Date:

Wednesday Challenge Form

Group Members: Jaden, Evan, and David

Problem Statement:

Try to design the tallest tower as a group and then have another team attempt to fabricate it as close as possible.

Approach:



Our design was to stack a whole bunch of graham crackers. The design that my group received was to have pretzel sticks be the support pieces while the graham crackers are the bases and the marshmallows are the binding systems.

Solution:

Our design was to stack a whole bunch of graham crackers and the one that we received had pretzel support systems.

Lessons Learned:

Don't make a design to hard for someone to build.