

Date:

Wednesday Challenge Form

Group Members: Mason and Tyler

Problem Statement: Find out how many pieces Of candy corn are on Dr. Neat's 8.5 by 11 piece Of paper.

Approach: Our teams approach was to take our Piece of paper and make a graph out of it with 98 squares of 1 square inches. Then we would see how many pieces of Candy Corn can fit in A single square. After we calculated that the paper could hold about 561 pieces.

Solution: The actual answer was 496... The Group that won, was one off because they took a picture of the paper with all the corn while dr. neat was showing it to each group.

Lessons Learned: There is more than one solution To each problem.