

Date: 10/26

Wednesday Challenge Form

Group Members: Zachary, Jaden, Cristian

Problem Statement: We have to figure out how Many candy corns we can fit on a piece of paper

Approach: After seeing the example of the Correct answer we decided to measure the candy corns standing up and count them on both sides of the paper. Then we multiplied one side by another and got 522 as our answer.

Solution: The winning group got 497 and the Answer was 496 even though it was allowed They took a picture of the answer but still used math and worked themselves to find the answer.

Lessons Learned: take pictures when we can!