

Date:

## Wednesday Challenge Form

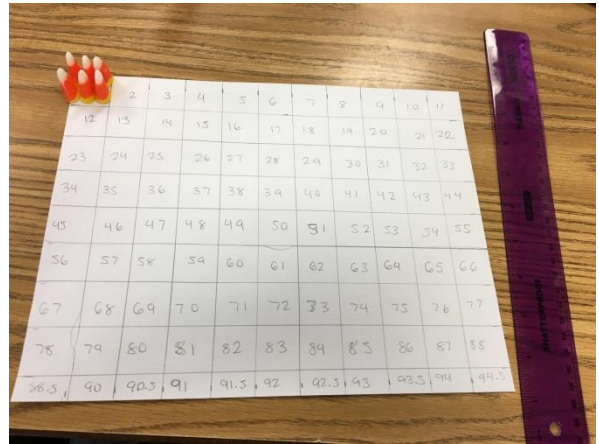
Group Members:

Evan and Mason

### Problem Statement:

The challenge was to find out how many pieces of candy corn could fit on a regular blank sheet of paper. They were all standing up right.

### Approach:



Our idea was to find out how many pieces of candy corn could fit in one square inch. We then found out how many square inches are in the entire paper and multiplied the two numbers together.

**Solution:** We found out how many pieces of candy corn could fit in one square inch; which was 6. We then measured how many square inches are in one piece of paper. After that we multiplied the two numbers together to get our answer which was 561.

### Lessons Learned:

I learned how to estimate better and use different methods to solve one problem.