

Wednesday Challenge Form

Group Members: Armen, Rohin, and me

Problem Statement: Find out how many pieces of candy corn can fit in a 8 by 21.5 cm paper.

Approach: Measure the average of the length and width of each piece of candy corn. Then measure the paper and calculate the number of possible candy corn to fit. It's an ESTIMATE.

Solution: Use multiple ways of calculations. This can help get an accurate average.

Lessons Learned: Maddie's group won. They took a picture, and used an equation. ($A=496$)