Name: $\qquad$ Date: $\qquad$
You will be stacking cookies as a tower. Your goal is to see how many cookies you can stack before it tumbles.

First, make a prediction. How many cookies do you think you can stack without making it tumble?

1. I think I can stack $\qquad$ cookies before it tumbles.

You get two attempts to make a tall tower. Record your results from each attempt.
2. Attempt 1 : $\qquad$ cookies
3. Attempt 2: $\qquad$ cookies
4. Which attempt was your best tower? $\qquad$
5. How many more cookies did you use in your best attempt?
$\qquad$ cookies $\qquad$ cookies = $\qquad$ more cookies
6. Look at your prediction in \#1.

Was your prediction greater than, less than, or equal to your best attempt?

My prediction was $\qquad$ my best result.
7. Use tally marks to show how many cookies you used in your best attempt.

