

1. Title of Experiment

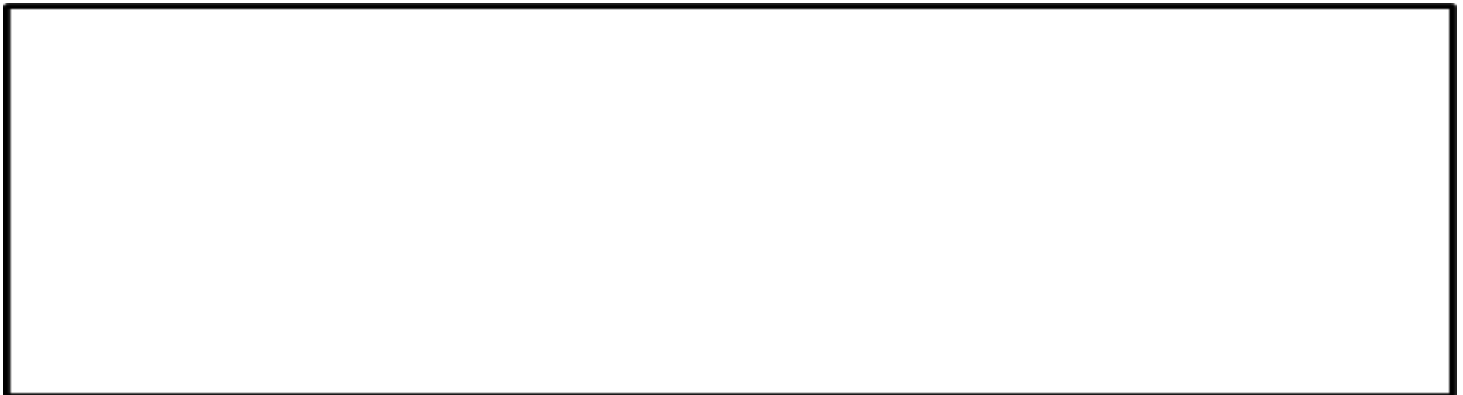
2. Hypothesis (What will happen to the pepper flakes when the soapy toothpick touches the water?)

3. Draw a Picture of your Design (Sketch a design of your experimental setup.)

Pepper and Soap



4. Data Collection/Observations (Draw a picture of what happens to the pepper flakes).



5. Results (Record how many pepper flakes move to the side compared to how many pepper flakes stay in the middle.)



