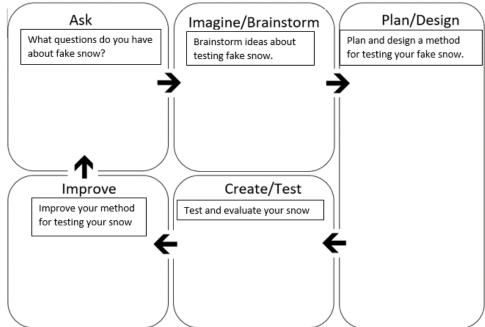


Name(s) \_\_\_

# The Push-Pull Sleek Slime STEM Challenge

Can you create a quality batch of slime and then use forces (pushes and pulls) to move it around and change it's shape?

# **Engineering Design Process**



## Properties of the slime we created:

### List at least 4 words that describe the slime that you created.

#1	#2	#3	#4

### Measure how many feet you were able to stretch your slime:

We stretched our slime until it was \_\_\_\_\_ feet long.

We pulled our slime window up and down until it was \_\_\_\_\_ inches wide and \_\_\_\_\_\_ inches tall.

In order to try to improve our slime we decided to \_\_\_\_\_

Did your change improve your slime overall? Explain your answer.