

BEFORE:

What is the experiment you're working on?

What is your hypothesis and what variables will affect your hypothesis?

DURING:

What observations are you making?

What investigative questions do you hope to address in your experiment?

AFTER:

Was your hypothesis correct? If not, what happened instead?

Name three ways you could have altered the experiment. Be sure to address how these alterations would affect the outcome.

I)

2)

3)