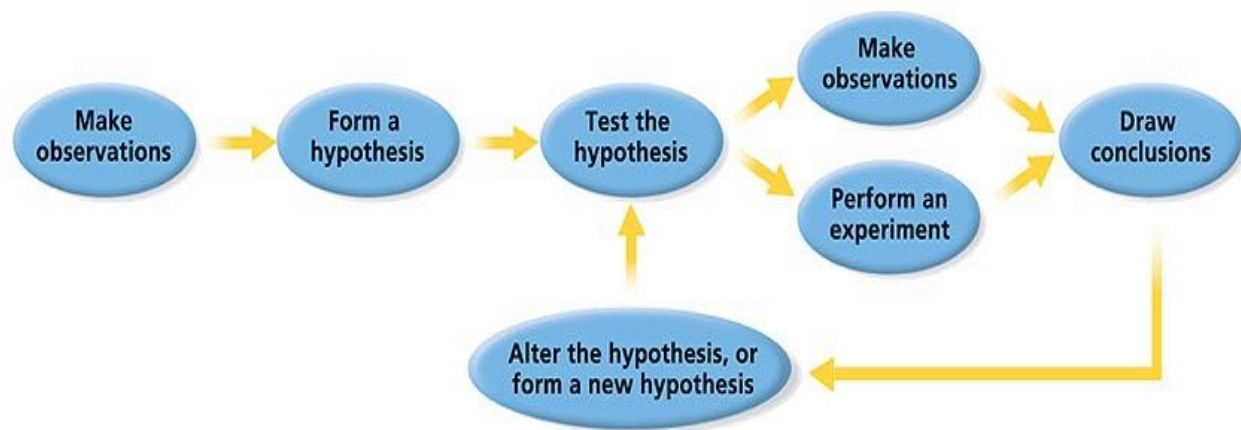


# Scientific Methods

1



Name \_\_\_\_\_ Date \_\_\_\_\_

## Scientific Methods

1. What initial action is the reason behind beginning a scientific investigation?
2. At which point in the process does the scientist determine the variable to be tested?
3. What might occur after the observations of an experiment are concluded that would lead to the formulation of another hypothesis?
4. In what case might the formulation of another hypothesis and the undertaking of a new set of observations or experiments be unnecessary?