

## Scientific Method

First you make an \_\_\_\_\_ of the world around

Take notes and record all the things that you found

Then you ask a simple \_\_\_\_\_ something that you want to learn

Then you form a \_\_\_\_\_ to explain what you observed

Then you make a prediction about how it's gonna go

Do a test with a control and variable

Then you analyze the data and draw a \_\_\_\_\_

Do the \_\_\_\_\_ to avoid all confusion

Make an \_\_\_\_\_

Ask a \_\_\_\_\_

Form a \_\_\_\_\_

And make a prediction

Do a test or \_\_\_\_\_

Analyze data and draw a \_\_\_\_\_