Scientific Method



Directions. Connect the concept with its definition.



State your hypothesis



Identify and control variables



Test your hypothesis



Collect and record your data



Interprete your data



State your conclusion

It is a possible answer to your question.

These are notes, pictures, charts, or graphs.

You do the test many times

Things in an experiment that can change.

It is a decision you make based on your data.

You might have a question about something you observe.



Organize your notes and records.

