

How do you write a good hypothesis?

Starts with *Educated/Logical - based on facts/obs.*

I think ... * Explain why...

I guess ... * Complete sentences.

I prediction...

I believe ...

I think it's going to be raining and cold today because it's cloudy and windy.

* Must match the question.

"Is air matter?"

Sep 24-8:49 AM

Observations5 senses

taste

see

touch/feel

hear

smell

~~see it~~
~~feel it~~

can see it when we breathe & it's cold.

Smells like objects around it.

Sep 29-11:57 AM

What should we remember when recording our data?

Seperate qualitative - quantitative
use a table
units

Date	Temperature (C)	Wind Speed (km/hr)
Qualitative Obs.		

Sep 24-8:50 AM

Attachments



Atomic Theory.ppt



Atoms, Elements and Properties.pptx



Properties.pptx



Element Observation.docx



Frayar model 2.doc



Notes on Matter.pptx



abbreviation in metric system.notebook



Measurement in the Lab.pdf



Observation and Inference Only Notes.notebook



matter notes and journal.notebook