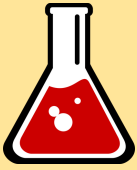
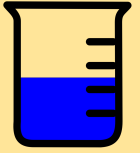


Name: _____

Section: _____



SCIENCE HOMEWORK



SECTIONS 2A, 2B, 2C, 2D, 2E

WEEK OF: Sept. 29- Oct. 03, 2025

HOMEWORK

- No Homework
- Review

TOPIC 1a

- Observations vs. Inferences
- Scientific Method - steps

Contact me

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REMINDERS

- Homework- Study Guide
- TEST Wednesday 10/01
- No School 10/02
- iPads FULLY CHARGED

TIME TO REVIEW

- **Observations**- Is something that you experience directly using one of your five senses.

Example: The boy jumped the 12 feet fence.

- **Inferences**- Is an explanation of an observation you have made based on your past experiences and prior knowledge.

Example: The table looks like it is made of wood.

- **The Scientific Method**- A set of steps to follow to answer questions scientists have.

Step 1- Make an Observation

Step 2- Ask a Question

Step 3- Make a Hypothesis (educated guess)

Step 4- Conduct an Experiment and Collect Data

Step 5- Analyze Data

Step 6- Draw a Conclusion

Step 7- Report Results (share results)