



Learn Like a Scientist

1. Beginning Ideas- What are my questions?

- a. Testable Questions
- b. Non-testable questions

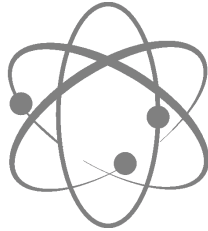


2. Tests- What did I do?

- a. Remember the controls and variables
- b. Share the sequence of your actions

3. Observations - What did I see?

- a. Organize your data in charts or graphs
- b. Make them easy to read



4. Claims - What can I claim?

- a. Use complete sentences
- b. Tell what you found out



5. Evidence

- a. How do I know?
- b. Why am I making these claims?

6. Reading - How do my ideas compare with others?

- a. My classmates
- b. Scientists

7. Reflection - How have my ideas changed?



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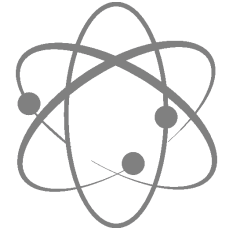


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