

Atomic Theory Foldable Timeline

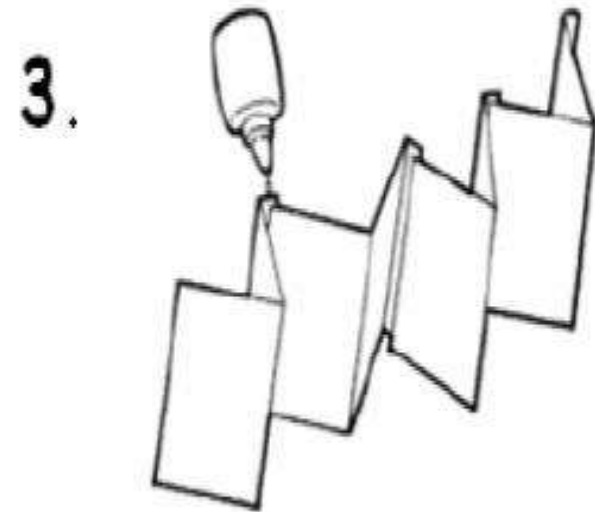
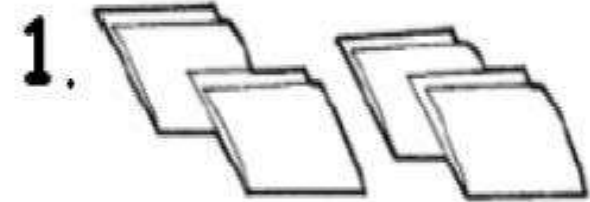
Major Grade!

Due- Friday, September 20th

Instructions

Constructing the Foldable:

1. Fold the paper *hamburger-style*. However, fold one side $\frac{1}{2}$ inch shorter than the other side, this will form a tab that is $\frac{1}{2}$ inch long.
You only need 3 pieces of paper!
2. Fold this tab forward over the shorter side, and then fold it back away from the shorter piece of paper (in other words, fold it the opposite way).
3. Glue the two pieces together by gluing a straight edge of one section into the folded part of another section. This will form an accordion.



Each section of the “accordion” will be devoted to a scientist. The scientists and the required information for each scientist is listed below.

Scientist Needed:

1. Democritus
2. Neils Bohr
3. John Dalton
4. Ernest Rutherford
5. J.J. Thompson
6. Modern Atomic Theory

Info about each scientist:

- Scientist
- Year (in order from earliest to most recent)
- Name of model/theory
- Diagram of model
- Brief description of model
- Brief explanation of experiments leading to discovery

