In-Class Element Project

Students you will research an element and present it to the class!

Guidelines:

(Teacher will provide 1 sheet of 8.5" X 11" white computer paper for your groups presentation. This should be used to highlight your findings.)

You <u>MUST</u> do #1. You <u>must</u> also choose any other <u>8</u> items to put on your poster. In the end you will have a <u>total of 9 guidelines</u> on your poster about your element.

- 1. Draw a picture to show the arrangement of Protons, Neutrons, and Electrons within the atom, add color.
- 2. The number of Protons
- 3. The number of Neutrons
- 4. The number of Electrons
- 5. Location on the Periodic Table
- 6. 3 Facts about your element
- 7. Uses
- 8. Poem about your element
- 9. Paragraph on the history of your element
- 10. Clay model of your element (See the teacher for clay)

All students will then present their findings to the class in a 3-minute presentation.