Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Element Baby Book Project**

Directions: For this project, you will adopt the element from the Periodic Table. Your element will be the Atomic Number that corresponds with your classroom number.

As a proud parent of your element, you will create a baby book to remember each stage of your element’s life.

Where can I find information?

* Websites on Miss Gauthier’s Classroom Website (Science Tab)
* The Periodic Table in your book: Building Blocks of Matter- pg E46-E47
* Encyclopedia

What is expected of you?

* Be creative!
* Be neat!
* Use color!
* How you do this up to you- jut make sure you follow the rubric!
* Punctuation, capitalization, spelling and grammar must be accurate!
* Rubric must be included when you turn in the project!

When is this project due? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*See rubric on the other side of this paper. Be sure to follow all directions to receive full points!

\*Reductions for late projects will be taken off per handbook:

1 day late: -15%

2 days late – 25%

3 days late – 50%

4+ days late= 0

**Element Baby Book Rubric**

|  |  |  |
| --- | --- | --- |
| **Expectations** | **Points Earned** | **Points Possible** |
| **Cover Page:*** Name of Element
* Your Name
* Decorative Cover – Picture of your element.
 |  | 5 |
| **Page 1: Birth Certificate*** Name of Element (give your element a first name)
* Nickname of Element (symbol)
* Birth date (Date it was discovered)
* Birth Weight (Atomic Mass)
* Birth Height (Atomic Number)
* Race (Type of Element: metal, nonmetal etc)
* Attending Physician (who discovered this element)
* Gender (State of matter at room temperature)
* Place of birth (Country of discovery)
* Personality (Boiling Point & Melting Point)
 |  | 10  |
| **Page 2: Picture of Element*** # of protons is the body
* # of neutrons is the legs
* # of electrons is the arms
* Atomic number is the head
 |  | 5 |
| **Page 3- Poem about the Element*** This poem must be a representation of the element. (How it is used, what group it might be in)
* Must be at least 6 lines.
 |  | 5 |
| **Page 4: Career*** What is your element going to be when it grow up? (What is each element used for?) Example: pg: E41
 |  | 5 |

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