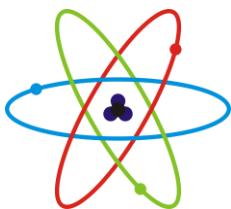


# Atom Project Brochure Template

Panel #3:



Origin of element's name

Name of person/persons who discovered the element

Date of Discovery

(complete sentences)

Insert picture of scientist/s who discovered it

Panel #4:



Five common uses of element

- 1.
- 2.
- 3.
- 4.
- 5.

(complete sentences)

Insert picture of how the element is used

Panel #5:



Seven interesting facts about the element

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

(complete sentences)

**Insert a different picture if you have room**

Panel #2:



Electron energy level of element

Insert picture of electron energy level of the element

Location of the element on the periodic table

Give the name of the group and number of the period

Melting point (C\*)

Boiling point (C\*)

Density (g/m<sup>3</sup>)

Natural state of the element (solid, liquid, gas)

Physical appearance (color, luster, texture)

Type of element (metal, nonmetal, metalloid)

Panel #6:

Four pictures of you and partner building the element atom model



Panel #1:

Brochure Cover Must Contain:

Picture of element from the periodic table

Name of you & partner:

Due Date:

SLEs:

P.S.:

C.C.S.S.: