



ELEMENT PROJECT

You are to design a poster showcasing your featured element. You will use your poster to convey important information about your element to the class. Your poster will then be used to build a large periodic table within our classroom.

FRONT

The front of your poster must contain the following pieces of information:

- Element Symbol
- Element Name
- Atomic Number
- Mass Number (to two decimals)

The front of your poster must be attractive BUT it also must be related to your element. You may choose to reflect physical or chemical properties of your element, common uses, or anything else that may be related to your element.

BACK

The back will contain important background information about your element.

The back of your poster must contain the following pieces of information:

- Biological Information (how may your element be dangerous to humans)
- How is it used?
- History and discovery (how and when was your element discovered?)
- Bohr Rutherford diagram
- Bibliography

RUBRIC

Key Data (Element name, symbol, atomic number, atomic mass	0	1	2				
Biological Information				0	1	2	3
Facts and How it is Used	0	1	2	3	4	5	6
History				0	1	2	3
Bohr-Rutherford Diagram					0	1	2
Bibliography						0	1
Overall Presentation of Poster			0	1	2	3	4

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