

TEACHER INSTRUCTIONS

These colorful reading articles are to get students engaged in reading scientific!

These reading articles are to be printed and used as an important step in the learning process!

Some suggestions for use:

- "Chemical Properties" reading and notes are done at home with more **ASSIGNMENT WORK**
- Pretest information before starting a new unit or topic of study
- Use during the "Explain" portion of the 5E model
- Have only the color up into different sections or used in the "Explain" portion of the 5E model
- Use with note-taking strategies in an IB or Science classroom
- Split up pages and use with a connecting tool
- Split up pages and have the students group up to create notes
- Used as test work either digitally or printed

Printing Options:

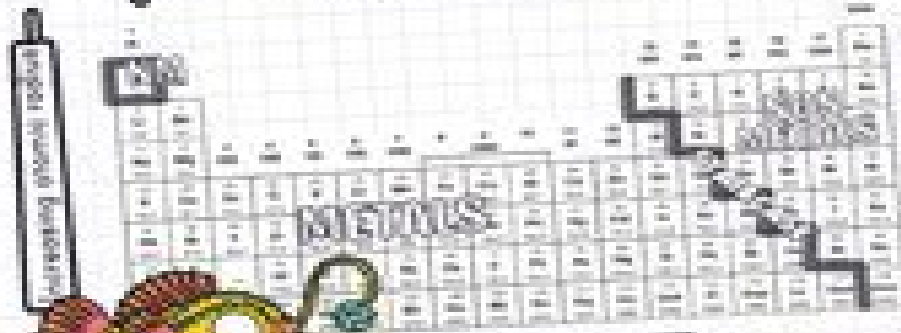
- PDF and Color Version are available depending on your preferences
- Print on 8.5x11 inch paper or 11x17 inch paper
- Print as a double form for 11x17 inch paper or 11x17 inch paper
- Print as full pages and laminate for use as posters or in small groups

I hope you like these! I will be making more!



PERIODIC TABLE DUMP

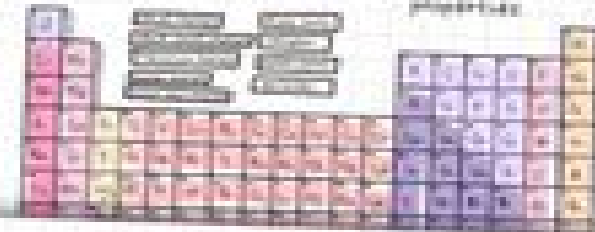
← Increasing atomic radius



PERIODIC TABLE ORGANIZATION

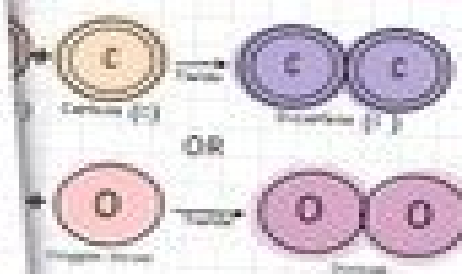


Get lost in the periodic table! Represents a specific element's location on the PT way carefully assigned based on each element's properties.

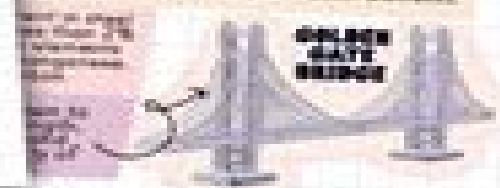


DIATOMIC MOLECULES

Many 2 or more atoms of the same element chemically combine. They are most prevalent as an element because they are composed of the same type of atom. They are just molecules. These types of molecules are called diatomic molecules. They are usually represented as 2 atoms.



Understanding the structure of atoms helps explain how atoms combine and form the molecules they are able to react with other elements.



Note Taking Sheetproperties Of Atom And The Periodic Table

Wenbin Ji



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