

- Instructions:** 1. Cut out the half sheet with the vocabulary words on it.
 2. Cut out the frame on this page. Fold it in half. Cut the flaps on the side that is blank to the center.
 3. Look up the words/definitions in your science book (glossary or in chapter 3) or use your class notes.
 4. Glue or tape the vocabulary word on the outside flap.
 5. Illustrate 5 words of your choice on the inside (flap opposite of the definition)
 6. Attach foldable to corresponding page in journal

Cut here.
Stop at the center line.

Frame ↓

	These are elements that lack most of the properties of metals.
	Organizes information about the elements and their properties.
	Chemists classify elements as this based on physical properties such as hardness, shininess, malleability, and ductility.
	Elements in the same column
	He discovered that he could arrange the elements in a chart based on their physical and chemical properties.
	One or two letters used to represent most elements
	Elements in the same row
	The number of protons in the nucleus of an atom
	These have some characteristics of both metals and nonmetals.
	The average mass of one atom of an element.

↑
Fold in half here...DO NOT CUT

PERIODIC TABLE	PERIOD
ATOMIC MASS	GROUP
MENDEL EEV	METALS
ATOMIC NUMBER	NONMETALS
SYMBOL	METALLOIDS

