



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Alkali metals

Metal

Group

Metalloid

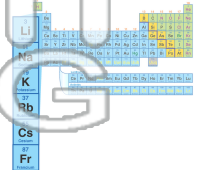
Noble gas

Element

Halogen

Nonmetal

1. \_\_\_\_\_ - the metals listed in group 1 of the Periodic Table



2. \_\_\_\_\_ - the most basic (simple) kind of matter that cannot be broken down into a substance that cannot be decomposed to another substance by a chemical reaction

3. \_\_\_\_\_



4. \_\_\_\_\_  
Periodic

5. \_\_\_\_\_  
conducti

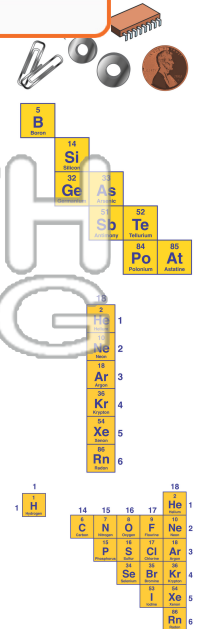
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6. \_\_\_\_\_ - an element that has the properties of both metal and nonmetal

7. \_\_\_\_\_ - one of the elements found in group 18 of the Periodic Table; helium and argon are examples

8. \_\_\_\_\_ - an element that lacks the properties of a metal





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**Match each of the following terms to its definition:**

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1. **alkali metals** - the metals listed in group 1 of the Periodic Table

|    |    |   |    |    |    |
|----|----|---|----|----|----|
| Li | Na | K | Rb | Cs | Fr |
|----|----|---|----|----|----|

2. **element** - the most basic (simple) kind of matter that cannot be broken down; a substance that cannot be decomposed to another substance by a chemical

3. **group**

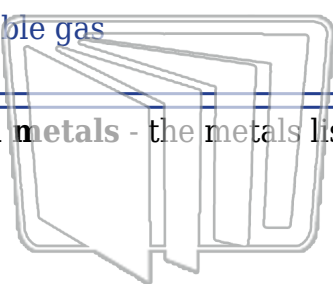
4. **halogen**  
Table; flu

5. **metal**  
conducti

6. **metalloid** - an element that has the properties of both metal and nonmetal

7. **noble gas** - one of the elements found in group 18 of the Periodic Table; helium and argon are examples

8. **nonmetal** - an element that lacks the properties of a metal

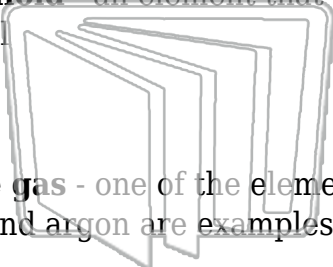


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