Match each of the following terms to its definition:

<table>
<thead>
<tr>
<th>Group</th>
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<th>Noble gas</th>
<th>Nonmetal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Metal</td>
<td>Metalloid</td>
<td>Alkali metals</td>
<td>Element</td>
</tr>
</tbody>
</table>

1. ________ - the metals listed in group 1 of the Periodic Table

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

3. ________

4. ________ - one of the elements found in group 18 of the Periodic Table; helium and argon are examples

5. ________ - an element that lacks the properties of a metal

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

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

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 change

3. **Group** - a vertical column on the Periodic Table

4. **Halogen** - the name of the elements found in group 17 of the Periodic Table; fluorine and chorine are examples

5. **Metal** - a type of element that has a shine to it and can be both conductive and stretched out

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