

Chapter 5, Lesson 1 Circle Maps

Sci. 8

Name \_\_\_\_\_

Period \_\_\_\_\_

Glossary

Compound

Illustration

Glossary

Chemical Formula

Illustration

Paraphrase

Chapter 5, Lesson 1 Circle Maps

Name \_\_\_\_\_

Period \_\_\_\_\_

<p><b>Glossary</b></p>	<p><b>Paraphrase</b></p>
<p><b>Glossary</b></p>	<p><b>Paraphrase</b></p>

**Molecule**

**Chemical Bond**

Chapter 5, Lesson 1 Circle Maps

Name \_\_\_\_\_


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<p><b>Glossary</b></p> <p>Ionic Bond</p> <p><b>Illustration</b></p>	<p><b>Glossary</b></p> <p>Valence</p> <p><b>Paraphrase</b></p>
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Chapter \_\_, Lesson \_\_ Circle Maps

Name \_\_\_\_\_

Period \_\_\_\_

<p><b>Glossary</b></p> 	<p><b>Glossary</b></p>  <p><b>Illustration</b></p>
<p><b>Paraphrase</b></p>	<p><b>Paraphrase</b></p> <p><b>Illustration</b></p>

Compound    Chemical Formula    Molecule    Chemical Bond    Ionic Bond    Valence    Covalent Bond

*A pure substance that contains two or more elements*

*A shorthand expression that uses atomic symbols and subscripts to show the elements and the number of atoms of each element that combine to form a compound*

*Neutral particle that forms as a result of electron sharing*

*A force that holds atoms together in a compound*

*An electrical attraction between positively and negatively charged ions in an ionic compound*

*The number of electrons in the outermost energy level of the atoms of an element*

*A chemical bond that forms when atoms share electrons*

Glossary

Paraphrase

Illustration

Related Words

