

Chapter 2

Use with Section 3

REINFORCEMENT**• Compounds and Mixtures****Part A***Draw a line to match the word or phrase on the left with the definition or description on the right.*

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|------------------------|---|
| 1. Compound | a sample of matter that has the same composition and properties throughout |
| 2. Uniform mixture | a pure substance whose smallest unit is made up of atoms of more than one element |
| 3. Non-uniform mixture | two or more substances that are together but do not combine to form a new, pure substance |
| 4. Mixture | a mixture that is the same throughout |
| 5. Substance | a mixture with visible components |

Part B*Match the foods with one of the terms in the box below.*

uniform mixture	non-uniform mixture	compound
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Popsicle _____	Milk _____
Chili _____	Salt _____
Taco _____	Sugar _____
Pizza _____	Soda pop _____
Water _____	Ice cream _____

Answer the following question.

What is the Law of Definite Proportions?
