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Modeling Chemistry U6 ws 2 v1 Name Date Pd Unit 6 Worksheet 3 - Why Structure is Important 1. In the table below, identify the type of solid (atomic, molecular, ionic) each substance forms. Then predict in which phase (solid, liquid or gas) each substance would exist on the Earth, on Mercury and on Pluto.

Unit 6 Worksheet 3 - Why Structure is Important

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3. Write the formula for the following binary ionic compounds. a. lithium bromide b. sodium iodide

c. silver sulfide d. cesium oxide d. beryllium iodide f. barium hydride g. aluminum fluoride h. potassium oxide 4. Write the formula for these ionic substances. Modeling Chemistry 1 U6 ws 3 v1.0

04_U6 ws3-ionic (1) - Name Date Pd Unit6Worksheet3 ...

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Figure 1 B FIGURE 1 A B CP Chemistry Unit 1 Worksheet 3

Modeling Chemistry U6 Ws 5 Modeling Chemistry 1 U4 ws 1 v2.0 Name Date Pd Unit 6 - Worksheet 5 - Molecular Compounds 1. Describe at least 3 properties of molecular compounds: 2. Do aqueous solutions of molecular compounds conduct electricity? Explain why or why not, supporting your explanation with a particle diagram. 3.

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