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– Unit 1 Worksheet 3 Mass, Volume,
and Density 1. Study the matter shown
in Figure 1. Each dot represents a
particle of matter. [Assume the
particles are uniformly distributed

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throughout each object, and particles of the same size have the same mass.]

Chemistry – Unit 6 Worksheet 1

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Name Date Pd Unit 6 – Worksheet 4 –

Ionic Compounds 1. List at least 3

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Physical Properties of Ionic
Compounds: 2. Why must the total
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negative charge?

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Name Date Pd Unit 6 – Worksheet 4 –
Ionic Compounds 1. List at least 3
Physical Properties of Ionic
Compounds: 2. Why must the total
amount of positive charge in an ionic
compound equal the total amount of
negative charge? Explain. 3.

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Chemistry Unit 6 Worksheet 2 Why Structure Is Important ...

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Unit 6 – Worksheet 3 Ionic
Compounds Properties Basic
structural unit 1. Give the name of the
following simple binary ionic
compounds. a. Na_2O b. K_2S c. MgCl_2
d. CaBr_2 e. BaI_2 f. Al_2S_3 g. CsBr h.
 AgF 2. Give the name of the following
simple binary ionic compounds. a.

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Na₃N b. K₂O c. AgBr d. MgI₂

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U6 Worksheet 4 - Name Date Pd **Unit 6 Worksheet 4 Ionic ...**

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teachers to continue and expand the mission after government funding for Modeling Instruction(TM) ended. The AMTA has expanded to a nationwide community of teachers dedicated to addressing the nation's Science, Technology, Engineering, and Mathematics (STEM) education crisis.

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Worksheet 2 Why Structure is
Important. ... Published: June 19,
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Worksheet 3 - Why Structure is Important. Unit 6 Worksheet 3 - Why Structure is Important 1. ... Substance Crystal structure Type melting pt . Modeling Chemistry U6 ws 2 v1 Pbl2 402 ...

Name Date Pd Unit 6 Worksheet 4

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Ionic Compounds

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3 v3.0 Name Date Pd Unit 6 –
Worksheet 3 Ionic Compounds

Properties Ionic compounds generally have higher mp's and bp's than do molecular compounds. When molten, they conduct electricity. If soluble, the

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solutions also conduct electricity.

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f) Determine whether substance A and B will sink or float when placed in a bucket of water. A: sink float B: sink float (circle correct response) Defend your answer using the m-V graph, and your outstanding understanding of

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density. Refer to the table of densities at the right to

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

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U6 ws1 v3.0. 7. Using the fact that
compounds are also neutral, account

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for the fact that the ions combine in the ratios you have listed in the table in #2. Provide a couple of specific examples to support your explanation.

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Name Date Pd Unit 6 – Worksheet 4 –

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Ionic Compounds 1. List at least 3 Physical Properties of Ionic Compounds: 2. Why must the total amount of positive charge in an ionic compound equal the total amount of negative charge? Explain. 3.

Modeling Chemistry Unit 6

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Worksheet 4 Answers

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Calendar 2010. Monday. Tuesday.
Wednesday. Thursday. Friday. 5. ...
work on and w/b ws 3 and 4. ... board
meeting to compare results %
composition, empirical vs molecular

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ws 2, Unit 5 review Unit 6:
Representing Chemical Change
Rearranging atoms activity, post
activity discussion ...

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Name Date Pd Unit 6 – Worksheet 4 –

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Ionic Compounds 1. List at least 2 physical properties of Ionic Compounds: 2. What is the basic structural unit (simplest particle) of an ionic compound? Name and draw a picture. 3. How are ions produced from a neutral atom?

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U6 Worksheet 3 - Name Date Pd

Unit 6 Worksheet 3 Ionic ...

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writing and balancing equations ..

Unit 4 WS3&4

Unit 6 – Worksheet 3 . Ionic
Compounds. Properties. Basic
structural unit 1. Give the name of the

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following simple binary ionic
compounds. a. Na_2O . b. K_2S . c.
 MgCl_2 . d. CaBr_2 Modeling
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- Why Structure is Important

Modeling Chemistry

3. How many cups of chili powder will you need? Three teaspoons (tsp) equal one tablespoon (TBS) and 16 tablespoons equal 1 cup. 4. How many

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seconds in a year? (assume 30 days in an average month) 5. Chloroform is a liquid once used for anesthetic. What is the volume of 5.0 g of chloroform. The density of chloroform 1.49 g/mL.
6.

Unit 6 Worksheet 4 Ionic

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Compounds

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