

## Chapter 8 Ionic Compounds Answer Key

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214 Chapter 8 Ionic Compounds Figure 8-3 In the formation of a negative ion, a neutral atom gains one or more electrons. Again, note that in the neutral atom the number of protons equals the number of electrons. However, the ion contains more electrons than protons, making this over-all charge on this ion negative. e

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Use electron dot symbols (Lewis structure) to determine the formula unit and then name the ionic compounds formed when the following elements combine. a. potassium and iodine  $K^+I^-$  b. calcium and chlorine  $Ca^{+2}Cl^{-1}$  c. aluminum and sulfur  $Al^{+3}S^{-2}$  d. aluminum sulfide  $Al_2S_3$  e. magnesium and phosphorus  $Mg^{+2}P^{-3}$

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ionic compounds electrolytes polar solvents nonpolar solvents. Nonpolar solvents. Which pair of compounds will form a solution? Benzene (C6H6) and hexane (C6H14) ... Chemistry Chapter 2. 19 terms. katherinewalsh7. Chemistry Chapter 5. 38 terms. katherinewalsh7. Chemistry chapter 6. 32 terms. katherinewalsh7. Chemistry chapter 7. 28 terms.

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8. In a crystal lattice of an ionic compound, a. ions of a given charge are clustered together, far from ions of the opposite charge. b. ions are surrounded by ions of the opposite charge. c. a sea of electrons surrounds the ions. d. neutral molecules are present. Chemistry: Matter and Change Chapter 8 Study Guide for Content Mastery 44

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Chapter 8 Ionic Compounds Answer Key  
Transcribed Image Text from this Question. Date Class CHAPTER 8 CHAPTER ASSESSMENT Applying Scientific Methods A college chemistry student is studying the properties of four unknown compounds, W, x, y and Z. She has been informed that one of them is ionic and that the other three are covalent Of the latter, she has been told that the attractions between the formula units are dispersion forces in one case, hydrogen bonds in another, and covalent (network) bonds in another.

Solved: Date Class CHAPTER 8 CHAPTER ASSESSMENT Applying S ...  
Name Date CHAPTER Ionic Compounds Section 8.1 Forming Chemical Bonds In your textbook, read about chemical bonds and formation of ions. Use each of the terms below just once to complete the passage. energy-level The force that holds two atoms together is called a(n) (1) Che\*ticu Such an attachment may form by the attraction of the positively charged Class (2) nucleus (3) e lea-vvns which are called (4) (5) Valence of one atom for the negatively charged of another atom, or by the attraction ...

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Chapter 7 and 8 Ionic and Covalent Compound Naming. Please answer the following questions relating to Chemical Formulas and Chemical Formula names. Be sure to identify the type of compound that you have so that you may apply the correct sets of rules. You will need your yellow periodic table reference.

Quia - Chapter 7 and 8 Ionic and Covalent Compound Naming  
Figure 5.8.5 Covalent and Ionic Bonding (a) In molecular hydrogen (H 2), two hydrogen atoms share two electrons to form a covalent bond. (b) The ionic compound NaCl forms when electrons from sodium atoms are transferred to chlorine atoms.

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PART III. Answer the following questions in the space provided: 2. 3. List 5 Properties of Covalent Com ounds: List 5 Properties of Ionic Compounds: List 5 Properties of Metallic Compounds: c. 00 PART IV. Determine whether the following compounds are covalent or ionic and give them their proper names or Formulas C 2. CO 3. PC13 C CF4 u 8. 9 ...