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Answer the following items in the space provided. 8. Methanol,  $\text{CH}_3\text{OH}$ , can be used as a solvent, as an antifreeze, and in the production of formaldehyde. Draw the Lewis structure for methanol. 9. Propane,  $\text{C}_3\text{H}_8$ , is a common fuel for gas barbecue grills. Draw the Lewis structure for propane. Name Class Date Concept Review Skills Worksheet [Chapter 5 - Chemistry 1 Chapter 5 Ions and Ionic Compounds ...](#)

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Nonmetal atoms in polyatomic ions are joined by covalent bonds, but the ion as a whole participates in ionic bonding. For example, ammonium chloride has ionic

bonds between a polyatomic ion,  $(\text{NH}_4^+)$ , and  $(\text{Cl}^-)$  ions, but within the ammonium ion, the nitrogen and hydrogen atoms are connected by covalent bonds:

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Concept Review: Energy 1. energy 2. physical 3. chemical 4. endothermic 5. exothermic 6. kinetic 7. transferred 8. In any chemical or physical change, the total quantity of energy remains constant. Energy cannot be created or destroyed. 9. Heat is the energy transferred between objects that are at different temperatures. 10. Temperature is a measure of how hot

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Vocabulary ...

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Simple Ions 1. ion 2. 11, 11, 10 3. octet 4. negative 5. valence 6. different 7. positive 8. noble gas 9.

Ions of groups 1 and 2 have the elec-

3.E: Ionic Bonding and Simple Ionic Compounds (Exercises I ...

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Search. ... The name of a simple anion is formed by changing the ending of the element name to \_\_\_\_\_. ... Ions that contain two or more atoms that act as a single ion and can be either positive or negative.

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4.3: Covalent Compounds: Formulas and Names - Chemistry ...

Chapter 5 Concepts review sheet:

5.1-kinetic and potential energy-work and heat as methods of energy transfer-system and surroundings 5.2-1 st law of

Thermodynamics-state function – internal energy 5.3-state function – enthalpy

5.4-enthalpy of reaction-remember that this is dependent upon amount of stuff reacting

5.5-calorimetry – experimental method used to measure heat transfer in ...