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6.1 concept review. STUDY. PLAY. Which of the following is a compound. Salt. Atoms and ions are held together by. ... Because the overall charge in a compound must be The charge of iron in fe2o3 can be calculated as 3+ 0. ... Science Section 17-18 vocab. 32 terms. Electricity and magnetism review. 20 terms. Science Vocab 1.

6.1 concept review Flashcards | Quizlet

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Concept Review: Covalent Bonds. 1. A covalent bond forms when two or more valence electrons are attracted by the positively charged nuclei of two atoms and thus are shared between both atoms. 2. The H 2 molecule is stable because each hydrogen atom now has a shared pair of electrons and has achieved a stable noble gas configuration.

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Concept Review j j. 1. A chemical is any substance that has [definit,e, indefinite] composition. Changes in chemicals, or chemical reactions, take place [only in test tubes, all 2. The type and arrangement of [pa.rticles, crystals] in asample of matter deter mine the properties of the matter.

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Concept Review Section: Compound Names and Formulas 1. Explain the difference between iron(II) nitrate and iron(III) nitrate. What is the significance of the Roman numerals? _____ 2. Name the following ionic compounds, keeping in mind that a transition metal cation must include its charge.

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Section: Reaction Types 1. Name the compound that is a reactant in all combustion reactions. 2. Explain how you can determine if a chemical reaction represents a single-replacement reaction or a double-replacement reaction. 3. Describe what happens during a reduction/oxidation reaction. 4.

Concept Review - Manchester Local School District

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Holt Chemistry 8 Stoichiometry Name Class Date Concept Review continued 16. Determine the actual yield in grams of MgO when 20.0 g of magnesium is burned in air. The percentage yield of the reaction is 97.9%. 2Mg(s) O 2(g) £2MgO(s) 17. Determine the actual yield of Fe 2O 3 when 10.0 g of iron(II) sulfide is burned in air.

Skills Worksheet Concept Review - Marian High School

Concept Review: Measurements and Calculations in Chemistry 1. Accuracy is the extent to which a measurement approaches the true value of a quantity; precision is the extent to which a series of measure-ments of the same quantity made in the same way agree with one another. 2. Answers may vary. Look at the defense of the answer. 3. a. 7 b ...

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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 enegy transferred between objects that are at different tempera- tures.

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