

Chemistry Chapter 7 Review

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Chemistry Chapter 7 Review Problems Chapter 7 - Chemical Reaction

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CHAPTER 7 REVIEW Chemical Formulas and Chemical Compounds SECTION 1 SHORT ANSWER Answer the following questions in the space provided. 1. c In a Stock system name such as iron(III) sulfate, the Roman numeral tells us (a) how many atoms of Fe are in one formula unit. (b) how many sulfate ions can be attached to the iron atom. (c) the charge on each Fe ion.

7 Chemical Formulas and Chemical Compounds

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h) State the possible advantages of developing the H₂/O₂ fuel cell. i) Predict and to identify the substance liberated during electrolysis from the state of electrolyte (molten or aqueous), position in the redox series (electrode potential) and concentration e.g. H₂SO₄ (aq) and Na₂SO₄ (aq). + View More detail.

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