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5 terms. quizlettloganTEACHER. DRHS: Physical Science: Chapter 6 Formulas for Ionic Compounds. Formula Unit. Oxidation Number. Determining the Formula for an Ionic Co.... Polyatomic Ions. Simplest ratio of the ions represented in an ionic compound... The charge of monoatomic (1 atom) ion (same thing as the charg....

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Study the electron dot diagrams for lithium, carbon, flourine, and neon in figure 6-1. Choose the statement that correctly identifies the most stable of the elements. A) lithium is the most stable element because is has to lose only one electron to achieve a stable configuration. B) carbon is the most stable element because it can form four bonds.

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