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Atoms of different elements combine with one another to form compounds. The empirical formula of an ionic compound indicates the kinds of atoms present in the compound as well as the relative number (ratio) of each atom.

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Flinn Chemtopic Labs Chemical Reactions Answer Key Address: P.O. Box 219 Batavia, IL 60510: Phone: 800-452-1261: Fax: 866-452-1436: Email: flinn@flinnsci.com Flinn Scientific (adapted from Flinn ChemTopic Labs) Introduction Much of what we know about the physical world has been obtained from measurements made in the laboratory.

Flinn Chemtopic Labs Answer Key - securityseek.com

from flinn scientific years ago ive used this kit to teach ionic compound formulas to eighth graders high school students even college studentshere two aluminum atoms and three sulfur atoms would have the formula al2s3 when writing a formula for an ionic compound the positive ion in this case al3