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will increase the speed... The SI unit for force;

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States that relationship between the volume of a gas varies proportionally with its Kelvin temperature at constant pressure. As temperature increases, a gas

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kinetic energy increases thus striking the walls of a container with greater forces, thus increasing volume.

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one-half dozen roses and want to know how many roses you have. Recall what you have learned about conversion factors. You can multiply the known quantity (3.5 dozen roses) by

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chemistry called stoichiometry.

Calculations using balanced equations are called stoichiometric calculations. For chemists, stoichiometry is a form of bookkeeping. For example, accountants can track income, expenditures, and profits for a small business by tallying

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Surface tension is the energy required to increase the volume of a liquid by a given amount. An allotrope is an element that exists in different forms at the same state.

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A phase diagram for water is different than a phase diagram for carbon dioxide.

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To write a word equation, write the names of the reactants to the left of the arrow

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separated by plus signs; write the names of the products to the right of the arrow, also separated by plus signs.

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