

Chemistry Equations Packet Answers

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Kinematic Equations and Graphs - Physics Classroom

Kinematic equations relate the variables of motion to one another. Each equation contains four variables. The variables include acceleration (a), time (t), displacement (d), final velocity (vf), and initial velocity (vi). If values of three variables are known, then the others can be calculated using the equations. This page describes how this can be done for situations involving free fall motion.

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Kinematics is the science of describing the motion of objects. Such descriptions can rely upon words, diagrams, graphics, numerical data, and mathematical equations. This page discusses the connection between the kinematic equations and the kinematic graphs and their usefulness in analyzing physical situations.

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