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Energy is a key concept in physics. In this lab we will explore the concepts of potential and kinetic energy and energy conversion. In the first part of the lab, we will use a rubber "popper" to directly experiment with energy. We'll next study a hypothetical roller coaster and investigate it's conversions of potential and kinetic energy.

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Lab Assignment 5: Energy Instructor's Overview Energy is a key concept in physics. In this lab we will explore the concepts of potential and kinetic energy and energy conversion. In the first part of the lab, we will use a rubber "popper" to directly experiment with energy.

Lab Assignment 5: Energy Instructor's Overview Ene ...

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Exercise 1: Data Interpretation Dissolved oxygen is oxygen that is trapped in a fluid, such as water. Introduction to Science Since many living organism requires oxygen to survive, it is a necessary component of water systems such as streams, lakes and rivers in order to support aquatic life. The dissolved oxygen is measured in units of ppm (parts per million).

Escience Labs Introduction to Science Exercises 1 - 6 ...

Here is a quick overview: In the first part of the lab, you will use a bowl full of water to understand the concept of inertia. (eScience Experiment 1) In the second part of the lab, you will recreate a classic physics experiment, the Atwood Machine. This system consists of a pulley holding a string with two unequal masses.