

Energy Forces & Charges Simulation

<https://phet.colorado.edu/en/simulation/energy-forces-and-charges>

Before simulation, give students ability to "see" various different forms of energy, and the changes from one form to another. Give an example to help with a general idea of how the energy changes. When observing the process of a stone falling, energy goes from potential energy to kinetic energy.

Example: When energy flows from a battery, the electrons will flow and the battery will produce a current. This is the potential energy.

1. Ask students "Energy Forces" title. This will allow us to see how the energy flows. The title is "Energy Forces". How is the potential energy, will be calculated throughout the process.

Clarifying Potential Energy Title: Questions

Phases are given with the different energy, potential and kinetic energy. There are many conditions that will be the same for the simulation.

1. Initial energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate.
2. Initial energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate.
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5. Initial energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate.

Table 1: Initial Energy and Kinetic Energy

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3. Initial energy is given a constant rate.	3. Initial energy is given a constant rate.
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7. Initial energy is given a constant rate.	7. Initial energy is given a constant rate.
8. Initial energy is given a constant rate.	8. Initial energy is given a constant rate.
9. Initial energy is given a constant rate.	9. Initial energy is given a constant rate.
10. Initial energy is given a constant rate.	10. Initial energy is given a constant rate.

1. Initial energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate.

For the initial energy, the initial energy is given a constant rate.

2. Initial energy is given a constant rate. The initial potential energy is given a constant rate. The initial kinetic energy is given a constant rate.

Exploring Energy: Questions

Energy Forms And Changes Simulation Answers

David Baud

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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