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You can use the Half-life Gizmo to model the decay of Carbon-14, which has a half-life of approximately 6,000 years (actual value is 5,730 years). In the Gizmo, select User chooses half-life and Theoretical decay. Set the Half-life to 6 seconds (to represent 6,000 years) and the Number of atoms to 100.

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Student Exploration: Half-life (ANSWER KEY)

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the Number of atoms to 100.

Student Exploration: Half-life - Kent City School District

Investigate the decay of a radioactive substance. The half-life and the number of radioactive atoms can be adjusted, and theoretical or random decay can be observed. Data can be interpreted

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visually using a dynamic graph, a bar chart, and a table. Determine the half-lives of two sample isotopes as well as samples with randomly generated half-lives.

Half-life Gizmo : ExploreLearning

Launch Gizmo Investigate the decay of a radioactive substance. The half-life and

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Radioactive atoms change by emitting radiation in the form of tiny particles and/or energy. This process, called decay, causes the radioactive atom to change into a stable daughter atom. The Half-life Gizmo™ allows you to observe

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and measure the decay of a radioactive substance. Be sure the sound is turned on and click Play ().

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Answer Key

Get the Gizmo ready: Click Reset, and select the Micro view. Set Ice volume to 0 cc. Set Add/remove heat energy to 0 J/s. Question: Why do phase changes occur? 1. Compare: Set the Water temperature to 0 °C and click Play. Observe the water molecules. Click Reset, set the Water temperature to 100

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°C, and click Play again.

Get the Gizmo ready: Activity B: Reset Micro view ...

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ExploreLearning Gizmo Modules

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the Number of atoms to 100.

Student Exploration Sheet: Growing Plants

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Student Exploration: Half-life Radioactive
Elements like C14 and U238 are used for
absolute dating of fossils and rocks.

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These radioactive elements break down (decay) at a steady rate into “daughter atoms.” We can compare how many of the

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