

## Explore Learning Half Life Answers

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Nuclear Half Life: Calculations

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Explore Learning Half Life Answers

Half-life Answer Key Vocabulary: daughter atom, decay, Geiger counter, half-life, isotope, neutron,

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radiation, radioactive, radiometric dating Prior Knowledge Questions (Do these BEFORE using the Gizmo .)  
[Note: The purpose of these questions is to activate prior knowledge and get students thinking. Students are not expected to know the answers to the Prior Knowledge Questions.]

*Half-life Gizmo KEY.pdf - Please Do Not Share Half-life ...*

Half-life. Launch Gizmo. 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 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 : Lesson Info : ExploreLearning*

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Student Exploration: Half-life (ANSWER KEY) 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

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This process is modeled in the Half-life Gizmo. In the Half-life Gizmo, students explore radioactive decay in a safe environment, observing and graphing the decay of a hypothetical short half-life material. The graph shows both the actual decay curve for the atoms shown and the theoretical curve for a large sample. Based on the graph, students then estimate the half-life of the material.

*Gizmo of the Week: Half-life | ExploreLearning News*

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