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In the Gizmo, select User chooses half-

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Half-Life

life and Theoretical decay. Set the Half-life to 6 seconds (to represent 6,000 years) and the Number of atoms to 100. Use the Gizmo to estimate the age of each of the objects below. For these questions, each second in the Gizmo represents 1,000 years.

Student Exploration: Half-life

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(ANSWER KEY)

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 Theoretical decay. Set the Half-life to 6 seconds (to represent 6,000 years)

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and the Number of atoms to 100.

Student Exploration Half Life Gizmo Answer Key

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Life Answers Gizmo ESA 3.15 Half Life
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Student Exploration Half Life Answer Key Activity B

DOWNLOAD Student Exploration: Carbon Cycle Vocabulary: atmosphere, biomass, biosphere, carbon reservoir, carbon sink, fossil fuel, geosphere, greenhouse gas,

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hydrosphere, lithosphere,
photosynthesis Prior Knowledge
Questions (Do these BEFORE using the
Gizmo.) In the process of
photosynthesis, plants take in carbon
dioxide (CO₂) from the atmosphere and
water (H₂O) from the soil.

Student Exploration: Tides

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(ANSWER KEY)

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Student Exploration Unit Conversion Gizmo Answer Key

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.

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Gizmo Answer Key Natural Selection

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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.

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given reactant concentration. (Note that
the ...

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In the Half-life Gizmo, students explore
radioactive decay in a safe environment,
observing and graphing the decay of a

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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.

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