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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.

Student Exploration: Half-life (ANSWER KEY)

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SaveSave half life extra practice worksheet answer key For Later. 0 ratings0% found this document useful (0 votes). 4K views1 page. The half life of Uranium-238 is 4.5 billion years and the age of earth is 4.5×10^9 years.

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Half Life Gizmo Answer Key - Teacher Worksheets

For question 2 the answer is of course B. Half life is the amount of time required for half of the radioactive atoms to decay, hence the name HALF life. For question 3 half life

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Student Exploration: Half-life (ANSWER KEY) Download
Student Exploration: Half-life Vocabulary: daughter atom,

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decay, Geiger counter, half-life, isotope, neutron, radiation, radioactive, radiometric dating Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. Have you ever made microwave popcorn? If so, what do you hear while the popcorn is in the microwave?

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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.

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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.

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Gizmo Teacher Answer Keys - 11/2020

With a half-life of 5,730 years, carbon-14 is a good atom to measure the age of once living things that died in the last 100,000 years. answer choices True

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Student Exploration Half Life Gizmo Answers Ncpdev

1.Oscillatory motion : this is the to and fro movement of wave signals from the antenna. 2.a.Microwave Oven- produces microwaves. b.. Light bulb-produces visible light. 3.Radio signals does not pass through a solid barrier in the dark. Just like how light can't pass through a rock.

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