

Half-Life

If 100.0 g of carbon-14 decays until only 25.0 g of carbon is left after 11,460 y, what is the half-life of carbon-14?

1. List the given and unknown values.

Given: initial mass of sample = 100.0 g
 final mass of sample = 25.0 g
 total time of decay = 11 460 y

Unknown: number of half-lives = ? half-lives
 half-life = ? y

2. Write down the equation relating half-life, the number of half-lives, and the decay time, and rearrange it to solve for half-life.

$$\text{total time of decay} = \text{number of half-lives} \times \frac{\text{number of years}}{\text{half-life}}$$

$$\frac{\text{number of years}}{\text{half-life}} = \frac{\text{total time of decay}}{\text{number of half-lives}}$$

3. Calculate how many half-lives have passed during the decay of the 100.0 g sample.

$$\text{fraction of sample remaining} = \frac{\text{final mass of sample}}{\text{initial mass of sample}} = \frac{25.0 \text{ g}}{100.0 \text{ g}} = \frac{1}{4}$$

$$\text{after one half-life} = \frac{1}{2}; \text{ after two half-lives} = \frac{1}{2} \times \frac{1}{2} = \frac{1}{4} \text{ of sample}$$

Two half-lives have passed.

4. Solve for the half-life.

$$\frac{\text{number of years}}{\text{half-life}} = \frac{11\,460 \text{ y}}{2 \text{ half-lives}} = \frac{5730 \text{ y}}{\text{half-life}}$$

$$\text{half-life of carbon-14} = 5730 \text{ y}$$

Practice

- What is the half-life of a 100.0 g sample of nitrogen-16 that decays to 12.5 g of nitrogen-16 in 21.6 s?
- All isotopes of technetium are radioactive, but they have widely varying half-lives. If an 800.0 g sample of technetium-99 decays to 100.0 g of technetium-99 in 639 000 y, what is its half-life?
- A 208 g sample of sodium-24 decays to 13.0 g of sodium-24 within 60.0 h. What is the half-life of this radioactive isotope?

Math Skills Half Life Answers

Catherine A. Buell, Bonnie Shulman

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the slide.

Math Skills Half Life Answers:

Elementary Mathematical Models: An Accessible Development without Calculus, Second Edition Dan Kalman, Sacha Forgoston, Albert Goetz, 2019-08-02 Elementary Mathematical Models offers instructors an alternative to standard college algebra quantitative literacy and liberal arts mathematics courses Presuming only a background of exposure to high school algebra the text introduces students to the methodology of mathematical modeling which plays a role in nearly all real applications of mathematics A course based on this text would have as its primary goal preparing students to be competent consumers of mathematical modeling in their future studies Such a course would also provide students with an understanding of the modeling process and a facility with much of the standard non trigonometric content of college algebra and precalculus This book builds successively a series of growth models defined in terms of simple recursive patterns of change corresponding to arithmetic quadratic geometric and logistic growth Students discover and come to understand linear polynomial exponential and logarithmic functions in the context of analyzing these models of intrinsically and scientifically interesting phenomena including polar ice extent antibiotic resistance and viral internet videos Students gain a deep appreciation for the power and limitations of mathematical modeling in the physical life and social sciences as questions of modeling methodology are carefully and constantly addressed Realistic examples are used consistently throughout the text and every topic is illustrated with models that are constructed from and compared to real data The text is extremely attractive and the exposition is extraordinarily clear The lead author of this text is the recipient of nine MAA awards for expository writing including the Ford Evans P Iya and Allendoerfer awards and the Beckenbach Book prize Great care has been taken by accomplished expositors to make the book readable by students Those students will also benefit from more than 1 000 carefully crafted exercises **Science Spectrum** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003-03 *Power Up Your Math Community* Holly Burwell, Sue Chapman, 2024-09-02 A yearlong learning adventure designed to help you build a vibrant math community A powerful math community is an active group of educators students and families alive with positive energy efficacy and a passion for mathematics Students teachers and leaders see themselves and each other as mathematically capable and experience mathematics as a joyful activity Power Up Your Math Community is a hands on 10 month guide designed to help you and your school maximize your students math learning and strengthen your mathematics teaching and learning community Each chapter offers a month s worth of practice based professional learning focused on a desired math habit alongside parallel math problems and learning activities for teachers to use themselves and with students This format allows educators to work together to improve math teaching and learning across a school year building a strong foundation for students mathematical proficiency identity and agency The book ignites solutions and advocates for rigorous and joyful mathematics instruction for everyone including school leaders teachers students and their families Authors Holly Burwell and Sue Chapman provide educators with a detailed roadmap for creating a positive and

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