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EXPONENTIAL FUNCTIONS: HALF LIFE AND DOUBLING TIME

Exponential Functions: Half Life and Doubling Time Algebra 2 Goals: 1. Write and graph exponential functions of the form $f(x) = ab^x$ (3.15) 2. Use exponential functions to solve problems. Solve by: graphing, substitution, and using properties of equality (justify steps) (3.17) 3. Write and interpret an equation of a curve (exponential) which models a set of data. (4.01) 4. Find the equation of curve o...

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05.HALF-LIFE EQUATIONS

Half-life Equations The following equations are crucial for being able to do any half-life related calculations. $N = N_0 e^{-kt}$ $t_{1/2} = \frac{\ln(2)}{k}$ $N = N_0 \left(\frac{1}{2}\right)^{\frac{t}{t_{1/2}}}$ Where N = current amount of substance = original amount of substance = rate constant for the decay = present time $t_{1/2}$ = half-life See the section in your text on Rates of Radioactive Decays for specific examples on the use of...

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Half-Life of M M s Objectives To define the terms half-life and radioactive decay To observe the exponential nature of radioactive decay To create line graphs from collected data To compare data To understand how radioactive decay is used to date archaeological artifacts Directions 1 Put 10 M M s candies of any color into a zip lock bag Each group is starting with 10 M M scandies which is recorded as Tria...

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LESSON 3.6 - DOUBLING TIME & HALF-LIFE

Learning Goal 8) I will be able to create real-world exponential equations using half-life and doubling time. Doubling Time The amount of time which a population doubles in size Doubling - when the base of an exponential relation is 2, the relation is describing a doubling




















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