Algebra II

Name

Worksheet 10.5-10.6 Date

Period

Solve each equation or inequality. Round to four decimal places

1.
$$\ln(x+2)=3$$

 $e^{\ln(x+2)}=e^3$
 $x+2=e^3=20.0855$
 $x=18.0855$

2.
$$5e^{3x} + 1 \ge 7$$

$$5e^{5x} \ge 6$$
 $e^{5x} \ge \frac{6}{10}$
 $10e^{5x} \ge 10$
 $5x^2 . 1823$
 $5x^2 . 0365$

3.
$$\ln(-2x) = 7$$

 $e^{\ln(-2x)} = e^{7}$
 $-2x = 1096.6332$

X = -548.3166

$$-3e^{2} + 10 < 8$$

 $-10 - 18$
 $-3e^{2} < -2$
 $e^{2} > \frac{2}{3}$
 $\ln e^{2} > \ln^{2} / 3$

5. Write an equivalent logarithmic equation for $e^4 = 8x$. 6. Evaluate $e^{\ln 2x}$.

7. A substance decays according to the equation $y = ae^{-0.1216t}$, where t is in years. Find the half-life of the substance. Round to the nearest tenth. $y = \frac{1}{2}\alpha$ $\frac{1}{2}\alpha = \alpha e^{-.12/6}t$ $0.5 = e^{-.12/6}t$ $1n0.5 = \ln e^{-.12/6}t$

$$t = \frac{\ln 0.5}{-.1216} = 5.7002$$

- 8. A piece of machinery valued at \$250,000 depreciates at a fixed rate of 12% per year. After how many years will the value have depreciated to \$100,000?

how many years will the value have depreciated to \$100,000?
$$y = \alpha(1-r)^{\alpha}$$

100,000 = 250,000 (1-.12) $y = \frac{\log_2 y}{\log_2 y}$

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9. The Smiths bought a house worth \$400,000. Assuming that the house will appreciate 5.6% per year, what will the house be worth in twelve years? Round to the nearest dollar.

A = 12

10. A certain strain of bacteria grows from 40 to 326 in 120 minutes. Find the constant k for this type of bacteria, then write the equation for modeling this exponential growth.

Algebra Connections Volume 1 Answer Key

Sandra Chen

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- 1. Understanding the eBook Algebra Connections Volume 1 Answer Key
 - The Rise of Digital Reading Algebra Connections Volume 1 Answer Key
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Algebra Connections Volume 1 Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Algebra Connections Volume 1 Answer Key
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Algebra Connections Volume 1 Answer Key
 - Personalized Recommendations
 - Algebra Connections Volume 1 Answer Key User Reviews and Ratings
 - Algebra Connections Volume 1 Answer Key and Bestseller Lists

- 5. Accessing Algebra Connections Volume 1 Answer Key Free and Paid eBooks
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 - Algebra Connections Volume 1 Answer Key eBook Subscription Services
 - Algebra Connections Volume 1 Answer Key Budget-Friendly Options
- 6. Navigating Algebra Connections Volume 1 Answer Key eBook Formats
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 - Algebra Connections Volume 1 Answer Key Compatibility with Devices
 - Algebra Connections Volume 1 Answer Key Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebra Connections Volume 1 Answer Key
 - Highlighting and Note-Taking Algebra Connections Volume 1 Answer Key
 - o Interactive Elements Algebra Connections Volume 1 Answer Key
- 8. Staying Engaged with Algebra Connections Volume 1 Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Algebra Connections Volume 1 Answer Key
- 9. Balancing eBooks and Physical Books Algebra Connections Volume 1 Answer Key
 - ∘ Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebra Connections Volume 1 Answer Key
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Algebra Connections Volume 1 Answer Key
 - Setting Reading Goals Algebra Connections Volume 1 Answer Key
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Algebra Connections Volume 1 Answer Key
 - Fact-Checking eBook Content of Algebra Connections Volume 1 Answer Key
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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