

Lesson 6 Homework Practice**Square Roots and Cube Roots**

Find each square root.

- | | | |
|----------------------------|--------------------------------------|-------------------------------------|
| 1. $\sqrt{100}$ 10 | 2. $\sqrt{144}$ 12 | 3. $\sqrt{-36}$ not possible |
| 4. $\sqrt{121}$ 11 | 5. $\sqrt{-148}$ not possible | 6. $-\sqrt{4}$ -2 |
| 7. $-\sqrt{9}$ -3 | 8. $-\sqrt{49}$ -7 | 9. $\sqrt{256}$ 16 |
| 10. $\sqrt{529}$ 23 | 11. $\sqrt{361}$ 19 | 12. $-\sqrt{196}$ -14 |

Then estimate each square root to the nearest integer.

- | | | |
|----------------------------|----------------------------|------------------------------|
| 13. $-\sqrt{2}$ -1 | 14. $\sqrt{38}$ 6 | 15. $\sqrt{249}$ 16 |
| 16. $\sqrt{131}$ 11 | 17. $\sqrt{7}$ 3 | 18. $\sqrt{52}$ 7 |
| 19. $\sqrt{168}$ 13 | 20. $\sqrt{499}$ 22 | 21. $-\sqrt{217}$ -15 |

Find each cube root.

- | | | |
|----------------------------------|----------------------------------|--------------------------------|
| 22. $\sqrt[3]{-125}$ -5 | 23. $\sqrt[3]{343}$ 7 | 24. $\sqrt[3]{8}$ 2 |
| 25. $\sqrt[3]{3375}$ 15 | 26. $\sqrt[3]{729}$ 9 | 27. $\sqrt[3]{-1}$ -1 |
| 28. $\sqrt[3]{-8000}$ -20 | 29. $\sqrt[3]{512}$ 8 | 30. $\sqrt[3]{-729}$ -9 |
| 31. $\sqrt[3]{1331}$ 11 | 32. $\sqrt[3]{-2744}$ -14 | 33. $\sqrt[3]{64}$ 4 |

Estimate each cube root to the nearest integer.

- | | | |
|--------------------------------|----------------------------------|----------------------------------|
| 34. $\sqrt[3]{647}$ 9 | 35. $\sqrt[3]{325}$ 7 | 36. $\sqrt[3]{-805}$ -9 |
| 37. $\sqrt[3]{1603}$ 12 | 38. $\sqrt[3]{-3858}$ -16 | 39. $\sqrt[3]{-4551}$ -17 |
| 40. $\sqrt[3]{181}$ 6 | 41. $\sqrt[3]{-1006}$ -10 | 42. $\sqrt[3]{7852}$ 20 |

43. A square tarpaulin covering a softball field has an area of 441 m². What is the length of one side of the tarpaulin? **21 m**
44. The volume of a cube is 2744 m³. What is the length of an edge of the cube? **14 m**
45. The highest observation deck on the Eiffel Tower in Paris is about 899 feet above the ground. About how far could a visitor see on a clear day? Use the equation $d = 1.22 \cdot \sqrt{h}$ where d is the distance to the horizon in miles and h is the person's distance from the ground in feet.
about 36.6 mi

Lesson 15 Square Root Functions Practice A

Rachel Sandford



Lesson 15 Square Root Functions Practice A:

The book delves into Lesson 15 Square Root Functions Practice A. Lesson 15 Square Root Functions Practice A is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Lesson 15 Square Root Functions Practice A, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Lesson 15 Square Root Functions Practice A
 - Chapter 2: Essential Elements of Lesson 15 Square Root Functions Practice A
 - Chapter 3: Lesson 15 Square Root Functions Practice A in Everyday Life
 - Chapter 4: Lesson 15 Square Root Functions Practice A in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Lesson 15 Square Root Functions Practice A. This chapter will explore what Lesson 15 Square Root Functions Practice A is, why Lesson 15 Square Root Functions Practice A is vital, and how to effectively learn about Lesson 15 Square Root Functions Practice A.
 3. In chapter 2, the author will delve into the foundational concepts of Lesson 15 Square Root Functions Practice A. The second chapter will elucidate the essential principles that need to be understood to grasp Lesson 15 Square Root Functions Practice A in its entirety.
 4. In chapter 3, this book will examine the practical applications of Lesson 15 Square Root Functions Practice A in daily life. The third chapter will showcase real-world examples of how Lesson 15 Square Root Functions Practice A can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Lesson 15 Square Root Functions Practice A in specific contexts. This chapter will explore how Lesson 15 Square Root Functions Practice A is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Lesson 15 Square Root Functions Practice A. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Lesson 15 Square Root Functions Practice A.

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Table of Contents Lesson 15 Square Root Functions Practice A

1. Understanding the eBook Lesson 15 Square Root Functions Practice A
 - The Rise of Digital Reading Lesson 15 Square Root Functions Practice A
 - Advantages of eBooks Over Traditional Books
2. Identifying Lesson 15 Square Root Functions Practice A
 - 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 Lesson 15 Square Root Functions Practice A
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lesson 15 Square Root Functions Practice A
 - Personalized Recommendations
 - Lesson 15 Square Root Functions Practice A User Reviews and Ratings
 - Lesson 15 Square Root Functions Practice A and Bestseller Lists
5. Accessing Lesson 15 Square Root Functions Practice A Free and Paid eBooks
 - Lesson 15 Square Root Functions Practice A Public Domain eBooks
 - Lesson 15 Square Root Functions Practice A eBook Subscription Services
 - Lesson 15 Square Root Functions Practice A Budget-Friendly Options
6. Navigating Lesson 15 Square Root Functions Practice A eBook Formats
 - ePub, PDF, MOBI, and More
 - Lesson 15 Square Root Functions Practice A Compatibility with Devices
 - Lesson 15 Square Root Functions Practice A Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Lesson 15 Square Root Functions Practice A
 - Highlighting and Note-Taking Lesson 15 Square Root Functions Practice A
 - Interactive Elements Lesson 15 Square Root Functions Practice A

8. Staying Engaged with Lesson 15 Square Root Functions Practice A
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Lesson 15 Square Root Functions Practice A
9. Balancing eBooks and Physical Books Lesson 15 Square Root Functions Practice A
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lesson 15 Square Root Functions Practice A
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Lesson 15 Square Root Functions Practice A
 - Setting Reading Goals Lesson 15 Square Root Functions Practice A
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Lesson 15 Square Root Functions Practice A
 - Fact-Checking eBook Content of Lesson 15 Square Root Functions Practice A
 - 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

Lesson 15 Square Root Functions Practice A Introduction

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