

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 Practice B Square Root Functions

Christopher Black, Mark Anestis

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author names.

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