Lesson 6 Homework Practice

Square Roots and Cube Roots

Find each square root.

1. √100 **10**

√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. -√49 -7

√256
 16

10. √529 **23**

11. √361 **19**

12. $-\sqrt{196}$ -14

Then estimate each square root to the nearest integer.

13. $-\sqrt{2}$ -1

14. √38 6

15. √249 16

16. √131 11

17. $\sqrt{7}$ 3

18. $\sqrt{52}$ 7

19. $\sqrt{168}$ 13

20. √499 **22**

21. $-\sqrt{217}$ -15

Find each cube root.

22. √-125 **-5**

23. \sqrt{343} 7

24. 18 2

25. √3375 **15**

26. √729 9

27. √-1 -1

28. √-8000 -20

29. √512 8

30. √-729 **-9**

31. √1331 **11**

32. $\sqrt[4]{-2744}$ -14

33. √64 4

Estimate each cube root to the nearest integer.

34. √647 **9**

35. √325 7

36. √√-805 -9

37. √1603 **12**

38. √-3858 **-16**

39. √-4551 -17

40. √181 **6**

41. √-1006 -10

42. √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 m2. 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 ⋅ √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

RJ Alexander

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