

Chapter 6 Resource Book Geometry Answers

CHAPTER 6 RESOURCE BOOK GEOMETRY ANSWERS

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Lesson 6.1 6.1 Guided Practice (pp. 415–416) 1. Because $n = 4$ is even and $a = 625 > 0$, 625 has two real fourth roots. Because $5^4 = 625$ and $(-5)^4 = 625$, you can write $\sqrt[4]{625} = 5$ or $\sqrt[4]{625} = -5$. 2. Because $n = 6$ is even and $a = 64 > 0$, 64 has two real 6th roots. Because $2^6 = 64$ and $(-2)^6 = 64$, you can write $\sqrt[6]{64} = 2$ or $\sqrt[6]{64} = -2$.

Chapter 6

Chapter 6 Molecular Structure & Bonding 106 6.1 MOLECULAR SHAPES. Just as a two-dimensional blueprint provides information about a three-dimensional building, the Lewis structure of a molecule provides information about the three-dimensional structure of a molecule.

Chapter 6

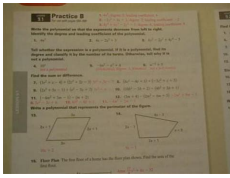
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Expressions, Equations, and ...

Algebra Lesson 6 4 Practice B Answers

Substitute 6 for BE and x for DE. Use Theorem 6.5 again for the other diagonal. $AE = CE$ Diagonals of a bisect each other. $9 = 3y$ Substitute 9 for AE and $3y$ for CE. $3 = y$ Divide each side by 3. Exercises for Example 3 Find the values of x and y in the parallelogram.