

Big Ideas Math Selected Answers

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the new area will be $22 = 4$ times as big. Selected Answers A3 Selected Answers 1.6 Maintaining Mathematical Proficiency (p. 54) 53. never; Integers are positive or negative whole numbers. Irrational numbers are decimals that never terminate and never repeat. 55.

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Selected Answers Selected Answers A51 1. A number is rational if it can be written as $\frac{a}{b}$ where a and b are integers and $b \neq 0$. 3. rational numbers, integers 5. rational numbers, integers, whole numbers

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Selected Answers A3 Selected Answers 1 Selected answers big ideas math geometry. 6 Maintaining Mathematical Proficiency (p. 54) 53. never; Integers are positive or negative whole numbers Selected answers big ideas math geometry. Irrational numbers are decimals that never terminate and

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Selected Answers A3 Selected Answers 39. sometimes; This is possible if the lines are perpendicular. 41. always; $45 + 45 = 90$ 43. The measure of an obtuse angle is greater than 90° . So, you cannot add it to the measure of another angle and get 90° . 45. a. 50° , 40° , 140° b. $1 - 3$; Because all 4 angles have supplements, the first paper can ...

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Page 1 of 2 Selected Answers CHAPTER 1 SKILL REVIEW (p. 2) 1. 11 2. -70 3. 8 4. 9 5. 24 6. -7 7. -10 8. -8 9. 60 units 10. 121 units 11. 165 units 12. 20.25 units, or about 63.6 units 1.1

PRACTICE (pp. 7–10) 5. 7. 3 3.2 9. inverse property of addition 11. commutative property of multiplication 13. inverse property of multiplication 15.; 1

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Sample answer: no; The lengths of the sides can be any two lengths that have the given product; Yes; because the sides of a square are the same length, the area is the square

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A2 Selected Answers 21. The graph of f is a vertical stretch of the parent quadratic function. 23. The graph of h is a vertical shrink of the parent linear function. 25. The graph of h is a vertical stretch of the parent absolute value function. 27. The graph of f is a vertical stretch followed by a translation 2 units up of the parent linear function.

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Selected Answers A11 Selected Answers 1. Using the order of operations for $12 - 8 \div 2$, you divide 8 by 2 and then subtract the result from 12. Using the order of operations for $(12 - 8) \div 2$, you subtract 8 from 12 and then divide by 2. 3. 57 5. 2 7. 5 9. 24 11. 88 13. 2 15. Addition was performed before multiplication. $9 + 2 \times 3 = 9 + 6 \dots$

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A10 Selected Answers Selected Answers 1. addition 3. division 5. addition 7. a. dividend b. quotient c. divisor 9. $4785 - 3391$; 1394 people 11. 4785×2 ; 9570 people 13. 7081 15. 2462 17. 433 19. 6944 21. 31 23. 60 25. 47 110 — 173 27. The partial product 39 should be moved to the left so that the 3 is under the 2 and the 9 is under the 7 ...

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View Notes - 6.1-6.4 Review Answers from MATH Algebra 1 at Grosse Pointe South High School. / 6.1-6.4 Quiz Review Name: its 246 5 Algebra i CP Hour: ' Write an inequality that is represented by

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