

Selected Answers Big Ideas Math

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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. $50^\circ, 40^\circ, 140^\circ$ b. 1- 3; Because all 4 angles have supplements, the first paper can be any angle.

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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 7. repeating 9. terminating 11. 0.875 13. $\frac{1}{10}$ 15. $1.8 - 3$ 17. $5.58 - 3$ 19. The bar should be over the entire decimal. $7 - 11 = -4$

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Selected Answers - Big Ideas Learning. A62 Selected Answers 1. Sample answer: You must distribute or give the number outside the parentheses to the numbers inside the parentheses. 3. $4 + (x + 4)$ does not belong because it doesn't represent the Distributive Property. 5. 684 7. 440 9. 216 11. 196 13. 10b $\neq 60$ 15. $56 + 7y$ 17. $9n + 9$ 19. $18w \dots$

~~Big Ideas Math 3.1 Answers - acscu.net~~

A12 Selected Answers 1. They have the same sign. They have different signs. The dividend is zero. 3. Sample answer: 4, 2 5. negative 7. negative 9. 3 11. 3 13. 0 15. 6 17. 7 19. 10 21. undefined 23. 12 25. The quotient should be 0. $0 \div (5) = 0$ 27. 15 pages 29. 8 31. 65 33. 5 35. 4 37. 400 ft/min 39. 5 41.

~~MSCC7PE2 Selected Ans - Big Ideas Learning~~

Selected Answers A61 1. Sample answer: $1 - 5 + 3 - 5 = 3 - 5 + 1 - 5$ 3. Sample answer: $(5 + x) + 1 = 5 + (x + 1)$ $4 - 5 = 4 - 5 = 5x$ 5. Comm. Prop. of Mult. 7. Assoc. Prop. of Mult. 9. Add. Prop. of Zero 11. The grouping of the numbers did not change. The statement illustrates the Commutative Property of Addition because the order of the addends changed. 13.

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Selected Answers Selected Answers A15 1. not linear; An exponent of a variable is not equal to 1. 3. not linear; An exponent of a variable is not equal to 1. 5. What is x more than $3x + 1$? $4x + 1$; $2x + 1$ 7. Sample answer: $(2x + 7) + (2x + 4) = 11$ 9. $2b + 9$ 11. $6x + 18$ 13. 17 15. $m + 1$ 17. $55w + 145$ 19. $3g + 4$ 21. $12y + 20$ 23. $2c + 25$.

~~Section 3.2 (pages 90 and 91) - Big Ideas Learning~~

A54 Selected Answers Selected Answers 1. $+$ and $-$ are inverses. \times and \div are inverses. 3. $x + 3 = 6$; It is the only equation that does not have $x = 6$ as a solution. 5. $x = 57$ 7. $x = 25$ 9. $p = 21$ 11. $x = 9$ 13. $d = 1 - 2$ 15. $n = 4.9$ 17. a. $105 = x + 14$; $x = 91$ b. no; Because $82 + 9 = 91$, you did not knock down the last pin with the second ball of the frame. 19.

~~MSFL8 PE Selected Ans - Big Ideas Learning~~

A14 Selected Answers 1. Find the x -coordinate of the point where the graph crosses the x -axis. 3. Sample answer: The amount of gasoline y (in gallons) left in your tank after you travel x miles is $y = 1 - 20x$

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$-x + 20$. The slope of ? means the car uses 1 gallon of gas for every 20 miles driven. The y-intercept of 20 means there is originally 20 gallons of gas in the tank.

~~MSCC8 PE Selected Ans Big Ideas Learning~~

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Acces PDF Big Ideas Math Selected Answers answer by dividing 558 by either 93 or 6. 41. no; If the remainder is greater than the divisor, then the quotient should be increased until Selected Answers - Big Ideas Learning A12 Selected Answers 1. They have the same sign. They have different signs. The dividend is zero. 3.

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Selected Answers A15 Selected Answers 27. You need to invert the second fraction before you multiply. $4 - 7 \div 13 - 28 = 4 - 7 \times 28 - 13 = 4 \times 28 - 7 \times 13 = 16 - 13$, or $1 \ 3 - 13 \ 29$. Round $2 - 5$ to $1 - 2$ and $8 - - 9$ to 1 . $1 - 2 \div 1 = 1 - 2$, which is not close to the incorrect answer of $20 \ 9$. $31. \ 5 \ 5 - 8$ times $33 \dots$

~~Section 2.1 Multiplying Fractions ... Big Ideas Learning~~

A16 Selected Answers 1. Estimating allows you to check that your answer is reasonable. 3. $1.15 + 0.43 = 1.58$ 5. 11.029 7. 22.899 9. 29.937 11. 1.46 13. 4.366 15. 2.644 17. Line up the decimal points before adding. Insert a 0 at the end of the second number so that both numbers have the same number of decimal places. $6.058 + 3.95 = 10.008$. 19 ...

~~Section 2.4 Adding and Subtracting ... Big Ideas Learning~~

You can use addition to check your answer by adding 93 to itself 6 times. You can use division to check your answer by dividing 558 by either 93 or 6. 41. no; If the remainder is greater than the divisor, then the quotient should be increased until the remainder is less than the divisor or equal to zero.

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