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The answer should be 663. 29. multiplication 31. division 33. addition 35. 24 in.; 35 in. 2 37. 36 m; 80 m² 39. 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

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A50 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. -21 ft/min 39. 5 41.

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Selected Answers A61 1. Sample answer: $1 - 5 + 3 - 5 = 3 - 5 + 1 - 5$ 3. Sample answer: $(5 \cdot x) 1 = 5 (x \cdot 1)$ 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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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.

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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 A57 Selected Answers 1. a. B and C 3. The line is horizontal. b. A c. no; All of the slopes are different. 5. $y - 3 - 21x$ 2 1 3 23 7. $3 - 4$ 13. The 2 should be -2 because it goes down.

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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. \$8.30 21.

Section 2.4 Adding and Subtracting Decimals

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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 $13 - 13$ 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. $55 - 8$ times 33 ...

Section 2.1 Multiplying Fractions ... - Big Ideas Learning

88 Chapter 2 Reasoning and Proofs 23. ATTENDING TO PRECISION Select all the statements about the diagram that you cannot conclude. A T C D H B F S A A, B, and C are coplanar. B Plane T intersects plane S in \overline{BC} . C \overline{AB} intersects \overline{CD} . D H, F, and D are coplanar. E Plane T \perp plane S. F Point B bisects HC — G $\angle ABH$ and $\angle HBF$ are a linear pair.

2.3 Postulates and Diagrams - Big Ideas Learning

techniques, including mental math, estimation, and number sense as appropriate, to solve problems. (G.1.C) MMonitoring Progressonitoning Progress Use dynamic geometry software to draw the polygon with the given vertices. Use the software to find the side lengths and angle measures of the polygon. Round your answers to the nearest hundredth. 1.

4 Transformations - Big Ideas Learning

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A card is randomly selected from a standard deck of 52 playing cards. Find the probability of the

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event. 1. selecting an ace or an 8 2. selecting a 10 or a diamond 3. WHAT IF? In Example 3, suppose 32 seniors are in the band and 64 seniors are in the band or on the honor roll. What is the probability that a randomly selected

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