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12. no; Any two adjacent angles will be supplementary and two acute angles cannot be

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supplementary. 12.1 Enrichment and Extension 1. $2,89,89^{\circ}$ 2. yes; One angle is 2° because of vertical angles, and the other two are 89° because of alternate interior angles. 3. 4 : 1 4. focal length of eyepiece: 5 cm; focal length of objective lens: 20 cm 5. 5 times

Answers for Resources by Chapter

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Enrichment And Extension Worksheets - Kiddy Math

3.1 Enrichment and Extension 1. 1 2 2 2. 4 3. 36 4. 27 5. 25 6. 1 7. 40 8. 131 9. 2 10. 3 11. 59 12. 4 13. First Number Cube 14. 9; it appears more often (3 times) in the table compared to the other values 3.1 Puzzle Time THEY HAD SLEEPLESS KNIGHTS 3.2 Start Thinking! For use before Activity 3.2 addition; Sample answer: heavier than (addition),

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5.1 Enrichment and Extension 1. \$15.60 2. \$30,784 3. Job A pays better. The hourly rate is \$15.60, which is higher than Job B's hourly rate of \$14.80. Also, Job A pays \$32,448 per year, when Job B only pays \$30,784 per year. 4. 180 miles 5. 12.5 gallons 6. 14.4 mi gal 7. \$10 per day; \$50 per week; \$2600 per year 8. \$25 9. Sample answer: Sally ...

Answers - Hartland Middle School at Ore Creek

12: Living Things. 13: Science and Technology ... High-interest Activities for Enrichment and Extension in Vocabulary ... Blinky Bill blocks that connect body breathe Bunyip Bunyip Bluegum butterflies centimetre Character CHOO Choose an Ending Colour answer blocks compact disc cricket different colours direction except diagonally dolphin EAU DE ...

High-interest Activities for Enrichment and Extension in ...

Sample answer: If the total cost is \$30, then the cost per person is $x \div 5 = 30 \div 5 = \$6$. The result is reasonable. 23–25. Sample answers are given. 23. The sum of n and 6; 6 more than a number n 25. A number b less than 15; 15 take away a number b 27. $y - 4 - 3$; 2 29. $8x + 6$; 46 Section 1.2 Writing Expressions (pages 12 and 13)

Selected Answers - Big Ideas Learning

Answers Copyright © Big Ideas Learning, LLC Algebra 2 All rights reserved. Answers A37 9. 32 820 4 24 140 6 $xx \ x \ - + - + +$ 10. The powers in the quotient are ...

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4.2 Enrichment and Extension 1. 2.1 Sample answer: yes; The opposite sides appear to have the same slope. It looks like the pairs of opposite sides are slanted the same way. 3. From the top, going clockwise around the octagon, the slopes are 0, 1, undefined, 1, 0, 1, — undefined, and 1. Sample answer: yes; The predictions were correct.

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12 34. 1 cm 56 8.4 Practice A 31. 5 m 18 32. 9 cm 512 3. 3 21 yd 16 4. 11 in. 5. 16 m 6. 9 yd 7. 75 cm 8. 1 ft 9. 280 ft³ 10. 16 cm³ 11. The volume is multiplied by 8. 12. 432 in.² 8.4 Practice B 1. 3 3 3 ft 4 2. 84,525 cm³ 3. 2 km 4. 4 4 ft 5 5. 3 mi 4 6. 2.5 mm 7. 1 1 i.n 3 8. 5 cm 9. 75 mm 10. 1 in.3 11. 0.268 in.3 12. The volume is ...

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12. yes; Sample answer: The median is the same as the altitude only when the sides that share the vertex are congruent, so the triangles formed by this median will be congruent by the HL Congruence ... is inside the triangle. 6.3 Enrichment and Extension 12 31 2 31 2 3,, 33 3 x xxy y yz z z

Answers - riverdell.org

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75 Enrichment And Extension - Lesson Worksheets

B 7. 12.5 80 =- C x 8. 22π =- Sr h r 9. 2 = A P a 10. a. () 5 32 9 CF=- b. 100 C° c. 26.7 C° 11. a. 2 360A m πr = b. 143.2° c. greater than; The numerator will be larger. 1.4 Enrichment and Extension 1. The height is about 4.11 feet using both methods. 2. Sample answer: Method 2; Because you can do all of the calculations in one step ...

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Answers A29 12. ()()-- -0.25, 7.5 and 1, 10 13. no solution 14. () 3, 3 and 1, 3 15. The horizontal

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line cuts through the circle, intersecting in two places. 3.5 Practice B 1. no solution 2. ... 3.5
Enrichment and Extension 1. parabola; $()^2 9 13 4 yx = \dots$

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