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7-5 Skills Practice
Properties of Logarithms
 Use $\log_2 3 = 1.5850$ and $\log_2 5 = 2.3219$ to approximate the value of each expression.

1. $\log_2 15 = 4.6439$ 2. $\log_2 27 = 4.755$
 3. $\log_2 \frac{1}{3} = -0.7369$ 4. $\log_2 \frac{1}{5} = 0.7369$
 5. $\log_2 15 = 2.9089$ 6. $\log_2 45 = 5.4919$
 7. $\log_2 75 = 6.2288$ 8. $\log_2 0.6 = -0.7369$
 9. $\log_2 \frac{1}{3} = -1.5850$ 10. $\log_2 \frac{1}{5} = 0.6481$

Solve each equation. Check your solutions.

11. $\log_2 27 = 3 \log_2 x - 3$ 12. $3 \log_2 4 = 2 \log_2 8 - 8$
 13. $\log_2 5 + \log_2 x = \log_2 60 - 12$ 14. $\log_2 2x + \log_2 8 = \log_2 60 - 5$
 15. $\log_2 y - \log_2 8 = \log_2 1 - 8$ 16. $\log_2 y - \log_2 3 = \log_2 7 - 21$
 17. $\log_2 4 + 2 \log_2 5 = \log_2 w - 100$ 18. $3 \log_2 2 - \log_2 4 = \log_2 k - 2$
 19. $\log_2 x + \log_2 (2x - 5) = \log_2 2 - 2$ 20. $\log_2 x + \log_2 (2x - 3) = \log_2 2 - 2$
 21. $\log_2 d + \log_2 3 = 3 - 9$ 22. $\log_2 y - \log_2 (2 - y) = 0 - 1$
 23. $\log_2 r + 2 \log_2 5 = 0 - \frac{1}{25}$ 24. $\log_2 (x + 4) - \log_2 (x - 3) = 3 - 4$
 25. $\log_2 (x + 3) - \log_2 (x - 2) = 1 - 3$ 26. $\log_2 10 + \log_2 12 = 2 \log_2 2 + \log_2 4 - 15$

LESSON 7-5

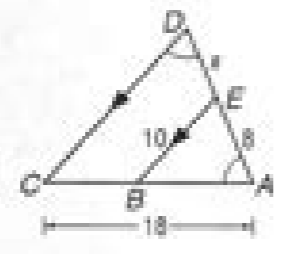
NAME _____ DATE _____ PERIOD _____

6 Chapter 6 Mid-Chapter Test

(Lessons 6-1 through 6-3)

SCORE _____

- Part I** Write the letter for the correct answer in the blank at the right of each question.
- If quadrilateral $ABCD \sim$ quadrilateral $PQRS$, which proportion must be true? 1. _____
 A. $\frac{AC}{AD} = \frac{PQ}{PS}$ B. $\frac{BC}{CD} = \frac{QR}{RS}$ C. $\frac{AB}{BD} = \frac{PQ}{QR}$ D. $\frac{CD}{AB} = \frac{PQ}{RS}$
 - This fall 126 students participated in the soccer program, while 54 played volleyball. What was the ratio of soccer players to volleyball players? 2. _____
 A. $\frac{3}{4}$ B. $\frac{3}{7}$ C. $\frac{4}{3}$ D. $\frac{7}{3}$
 - The ratio of the measures of the angles of a triangle is 2:3:10. What is the least angle measure? 3. _____
 A. 12 B. 15 C. 24 D. 36
 - Find x . 4. _____
 A. 2 B. 4.8
 C. 6 D. 6.4



- If rectangle $ABCD \sim$ rectangle $EFGH$, the perimeter of $ABCD$ is 54 centimeters, and the perimeter of $EFGH$ is 36 centimeters, what is the scale factor of $ABCD$ to $EFGH$? 5. _____
 A. $\frac{2}{3}$ B. $\frac{3}{2}$ C. $\frac{3}{5}$ D. $\frac{5}{3}$

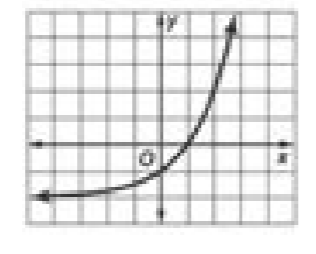
- Part II**
 For Questions 6 and 7, determine whether each pair of triangles is similar. Justify your answer.
6. _____
 7. _____
 - If $\triangle ABE \sim \triangle BCD$, find DE and the scale factor of $\triangle ABE$ to $\triangle BCD$. 8. _____
 - Quadrilateral $ABCD \sim$ quadrilateral $RSUV$, $m\angle ABC = 120$, and the scale factor of $ABCD$ to $RSUV$ is $\frac{8}{5}$. What is $m\angle RSU$? 9. _____
 - MODELS** Sasha made a model of a clipper ship. If her model has a length of 18 inches, and the original ship had a length of 160 feet and a width of 32 feet, what should be the width of her model? 10. _____

NAME _____ DATE _____ PERIOD _____

7 Chapter 7 Test, Form 1

SCORE _____

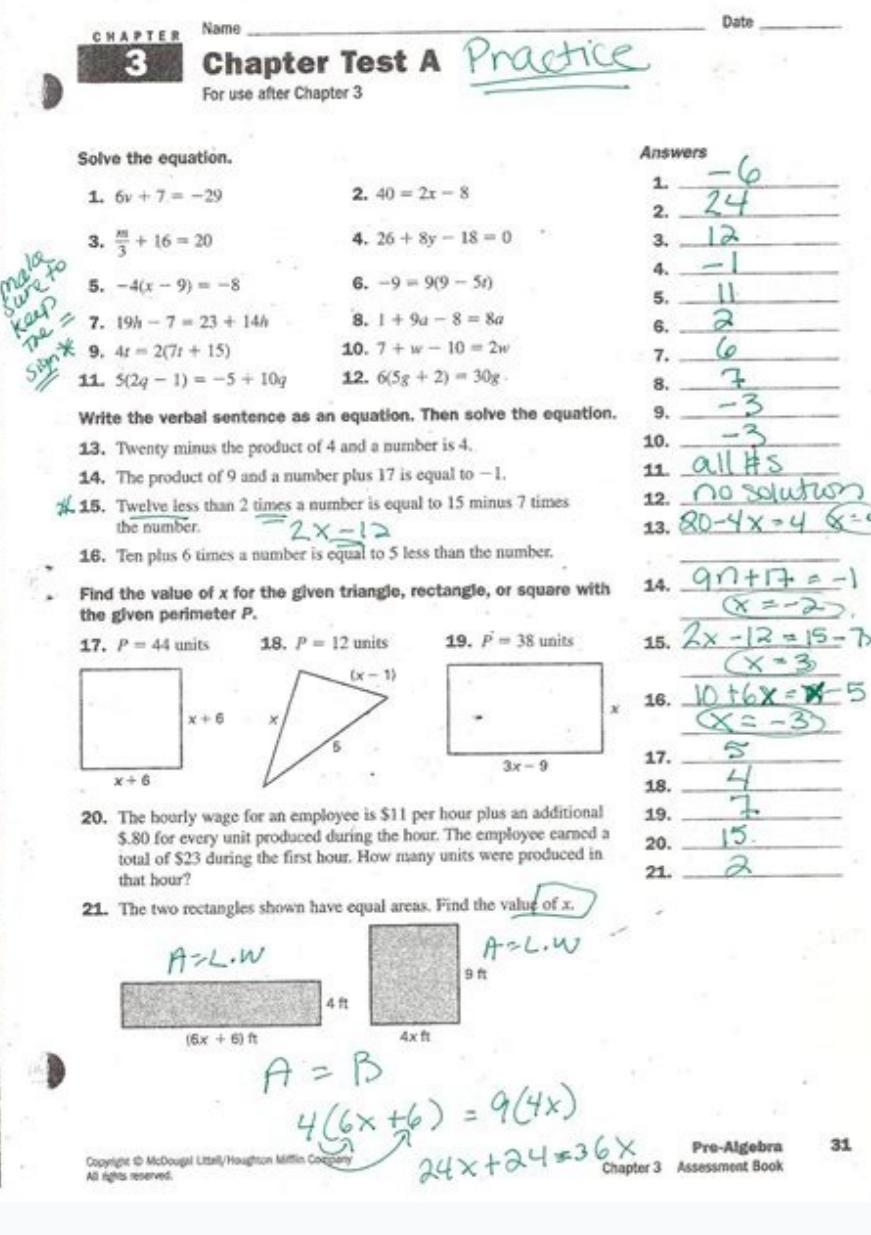
- Write the letter for the correct answer in the blank at the right of each question.
- Simplify $y^2 \cdot y^3$. 1. _____
 A. y^2 B. y^6 C. y^5 D. $2y^6$
 - Simplify $(b^3)^2$. 2. _____
 F. b^7 G. $3b^4$ H. b^{12} J. $3b^7$
 - Simplify $\frac{a^3}{a^4}$. Assume the denominator is not equal to zero. 3. _____
 A. a^{11} B. a^{28} C. a^3 D. 1
 - A rectangle has a length of $25x^3$ and a width of $5x^2$. Find the area in square units. 4. _____
 F. $25x^6$ G. $25x^5$ H. $125x^6$ J. $125x^5$
 - Simplify $\frac{m^2r^3}{m^2r^2}$. Assume the denominator is not equal to zero. 5. _____
 A. m^2r^3 B. $\frac{m^3}{r}$ C. m^2r D. $\frac{r}{m^2}$
 - Express 0.000024 in scientific notation. 6. _____
 F. 2.4×10^5 G. 0.24×10^4 H. 2.4×10^{-4} J. 2.4×10^{-5}
 - Evaluate $(7 \times 10^3)(2.4 \times 10^{-6})$. 7. _____
 A. 1.68×10^9 B. 2.92×10^9 C. 1.68×10^7 D. 1.68×10^{13}
 - Evaluate $16^{\frac{3}{2}}$. 8. _____
 F. 2 G. 4 H. 8 J. 32
 - Solve $3^{x-2} = 81$. 9. _____
 A. 0 B. 1 C. 2 D. 3
 - Which equation corresponds to the graph shown? 10. _____
 F. $y = 2^x + 2$ H. $y = 2^x - 2$
 G. $y = (\frac{1}{2})^x - 2$ J. $y = (\frac{1}{2})^x + 2$
 - What is the y-intercept on the graph shown? 11. _____
 A. $\frac{1}{2}$ B. 1 C. 0 D. -1



11 Chapter 11 Test, Form 1

Write the letter for the correct answer in the blank at the right of each question.

- Find the area of quadrilateral ABCD. 1. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral EFGH. 2. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral IJKL. 3. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral MNOP. 4. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral PQRS. 5. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral TUVW. 6. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral XYZZ. 7. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral ABCD. 8. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral EFGH. 9. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral IJKL. 10. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral MNOP. 11. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral PQRS. 12. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral TUVW. 13. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral XYZZ. 14. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral ABCD. 15. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral EFGH. 16. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral IJKL. 17. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral MNOP. 18. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral PQRS. 19. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral TUVW. 20. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral XYZZ. 21. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral ABCD. 22. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral EFGH. 23. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral IJKL. 24. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral MNOP. 25. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral PQRS. 26. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral TUVW. 27. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral XYZZ. 28. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral ABCD. 29. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral EFGH. 30. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral IJKL. 31. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral MNOP. 32. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral PQRS. 33. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral TUVW. 34. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²
- Find the area of quadrilateral XYZZ. 35. _____
 A. 120 m² B. 150 m²
 C. 180 m² D. 210 m²



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