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218 MHR • Cumulative Review: Chapters 1 to 3 1. Let $A =$, $B =$, and $C =$. Calculate, if possible, a) $-2(A + C)$ b) AC c) $(BA)^t$ d) B^2 e) C^2 f) B^{-1} 2. a) Describe the iterative

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process used to generate the table below. b) Continue the process until all the cells are filled. 3. Which of the following would you consider to be databases?

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3 8 ' 4 9 A. 1 6 B. 27 32 C. 7 17 D. 59 72 11. The graph below is the solution to which inequality? $3 < 2 < 1 < 0 < 1 < 2$ A. $!2x \% 3 & 5$ B. $!2x \# 2$ C. $3x \% 3 (0$ D. $7x \% 5)$
2 6. If $!(x 16)" 4$, what is the value of x? F. $!64$ G. $!4$ H. 4 J. 64 12. The formula for the area of a triangle is $A = \frac{1}{2}bh$. If $A = 12$ and $b = 4$, what is the value of h? F. 2 3 G. 3

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Chapter 3 Linear Systems and Matrices - Cumulative Review

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equation. a) $6m^2 - 25 = 18$ b) $2m^2 - 2m - 12 = 0$ c) $x^2 + 3x - 1 = 8$ d) $2x^2 - 2x = 14$. Write an

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equation to model the following situation, then solve the

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(Lesson 3.3) 24. a^2 and a^6 25. a^4 and a^6 26. a^3 and a^6 27. a^1 and a^8 Use the diagram above to determine the measure of the angle given that $m\angle 1 = 110^\circ$.

(Lesson 3.4) 28. $m\angle 5$ 29. $m\angle 4$ 30. $m\angle 6$ 31. $m\angle 7$ Describe the translation using coordinate notation. (Lesson 3.7) 32. 33. $y = 1x + 1$ C (1, 3) B (1, 2) A (1, 0) C (2, 1) A (4, 4) B (4, 2) y A (3, 3) B

Cumulative Review - Chapters 1- 5 (20 Questions

Cumulative Review (continued) Chapters 1-4 9. Simplify $3(25x + 27) - 2(6x)$. 10. Admission to the movie is \$7.50 for adults and \$3.50 for students. The theater's goal is to receive \$1500 in revenue for the evening. Write an equation that models this relationship. 11.

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CUMULATIVE REVIEW Chapters 1-8, pages 701-712

Chapters 1-3 Cumulative Review 1. a) Estimate the perimeter of the figure m an

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appropriate SI unit. b) Measure the perimeter of the figure c) Calculate the area of the figure, to the nearest hundredth of a unit. 2. Sketch a diagram to illustrate a right pyramid with a square base measuring 14 ft by 14 ft and a slant height of 9 ft.

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Cumulative Review (continued) Chapters 1-3 10. Evaluate each expression for $x = 5$
27. a. $Z \times 2 \ 3 \ Z \ 10$ b. $Z \times 1 \ 3 \ Z \ 4$ 11. Complete the table. $n^2 \ n^3 \ n^4 \ 5n \ a \ 6 \ 16 \ 21$
 $26 \ 2n \ a \ 15 \ 19 \ 21 \ 23$ 12. Evaluate $b^2 \ 2 \ 4ac$ for $a = 5 \ 21$, $b = 5 \ 25$, and $c = 5 \ 2$. 33 13.
Simplify $4 \ 2 \ 3(22 \ 2 \ 5)$. 7 14. Javier is on a diet.

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