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the solutions. 1. $3m + 7 < 4$ 2. $5 < 6x < 7$
Solve each compound inequality. Graph the solutions. 3. $1 < 5 < 4x < 11$ 4. $3x - 1 < 5$ or $2x - 4 < x$ Solve each equation. Check for extraneous solutions. 9. $2x + 3 = 5$ 10. $x + 6 = 2x$ Solve each inequality.

Cumulative Review: Chapter 1-2 Algebra 2

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Solve $ax^2 + 3x + 1 = 5$ for x . State any restrictions on the variables. Solve each inequality. Graph the solution.

16. $3(t - 2) + 1 < 5$

17. $2x + 1 < 5$, $3 < x < 6$

18. Write the compound inequality $3.1 < m < 4.7$ as an absolute value inequality.

19. Write the compound inequality $3.1 < m < 4.7$ as an absolute value inequality.

20. Writing What is the value of the expression $1 - 0 + 0 \dots$

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2.020 b. 2.021 12. Write $3ab^3c^2$ & $2a$

c^3b in exponential form. Simplify if

possible. 13. Order the expressions from

smallest to largest. a 18 b $22, 721, 272,$

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280, 921, 91, 92 Find each answer. 14. Simplify $(0.25 \ 3103)(20 \ 3102)$. 15. Suppose y varies directly with x ...

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2x 2 5y 5 3 b. 3x 1 2y 5 4 12. For each

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function what is $f(22)$? a. $f(x) = 5 - 3x + 15$
b. $f(x) = 52 - 5x + 22$ Chapter 3 Cumulative Review (continued) 13. A store sells pens and notepads in packages. The price of a package of 8 pens and 3 notepads is \$4.25. The price of a package of 15 pens and 10 notepads is \$11.25.

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2x A) $5x - 6$ B) $4x$ C) $14x$ D) $3x - 6$ 2)
 $-2a + 4a$ A) $-11a$ B) $-4a - 6$

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the pizza is 160 in.^2 . Find the dimensions of the pizza. 23. Write a polynomial that is a difference of two squares using the variable m . Write the

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polynomial in factored and standard forms. 24. Solve the following system of inequalities by graphing: $2x + 4y \geq 4$
 $23x + 6y \leq 6$ Cumulative Review (continued) Chapters 1-8

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1. Classify $-6x^5 + 4x^3 + 3x^2 + 11$ by ...

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