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*Given  $2x^2 + 24 = 5 + 40$  a.  $9(2x + 5) = 64 + 5$  b.  $9(x + 5) = 32 + 5$  c.  $9(3 + AB) = 5 + 50$  Given  $AC = 1$   $CB = 5$   $AB = 5$  a.  $9(2x^2 + 2) + 1 = 4(x + 1) + 5 + 50$  b.  $9(2x^2 + 2) + 1 = 4x + 1 + 4 + 5 + 50$  ...*

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both sides by 2 gives  $|x| \leq 2$ . The absolute value of  
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32 d 3 as follows:  $c^6 \cdot 4 \cdot 32 \cdot d \cdot 3 \cdot 5f(6 \cdot 43)422g^3 \cdot 5(22)3$   
564. What mistake did the student make in simplifying the expression? What is the correct simplification of the expression? 21. The area of a rectangle is  $20x^6y^4$ . The length of the rectangle is  $x^2y^3$ . What is the width of the rectangle? 22. Open-Ended First simplify the expression  $c^2m^5 \cdot 10md^2$

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*Prentice Hall Algebra 2 (Online) - krarmstrongweb (0.2 31022)(0.9 310230) 30. (0.25 3107)(12 310215) 31. The area of a trapezoid can be found using the formula  $A = \frac{1}{2}(b_1 + b_2)h$ , where  $h$  is the height of*

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*the trapezoid and  $b_1$  and  $b_2$  are the bases of the trapezoid. What is the area of a trapezoid with height  $14x^2$  cm, a base  $3x^2$  cm, and another base  $7x^2$  cm? 32.*

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### *Division Properties of Exponents*

*f(x) = 5x<sup>2</sup> - 14x + 5. f(x) = 5(x - 1 - 3)<sup>2</sup> 6. f(x) = 5x<sup>2</sup> - 2x + 2 7. f(x) = 5(x - 2 + 5)<sup>2</sup> 8. f(x) = 5x<sup>2</sup> - 16x + 9. f(x) = 5(x - 1 - 1)<sup>2</sup> What are the vertex, the axis of symmetry, the maximum or minimum value, the domain, and the range of each function? 10. f(x) = 52(x - 2 + 4)<sup>2</sup> - 13 11. f(x) = 52(x - 1 - 3)<sup>2</sup> - 2.5 12. f(x) = 522(x - 2 + 6)<sup>2</sup> O x y 4 8 884 4 O x 8 y 4 4 8*

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88  $O x y 4 8 4 8 4 8 \dots$

*Chapter 11 Quiz 1 Form K - Pequannock Township High School*

*4x5 2 5x2 1 3 2 2x2 42.  $b(b + 3)^2$  43.  $(7x^2 + 1 - 9x + 2 + 5) + 1$   
 $(9x^2 + 2 - 9x)$  44.  $(x + 1 + 2)^3$  45.  $(4s^4 + 2s^2 + 2 + 3)^2$   $(3s^2 + s^2 + 2 + 5)$  46. 13 47. Open-Ended Write a third-degree polynomial function. Make a table of values and a graph. 48. Writing Explain why finding the degree of a polynomial is easier when the polynomial is written in standard form. 5-1 Practice ...*

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*Chapter 11 Quiz 1 Form K Lessons 11-1 through 11-5*  
*Do you know HOW? Evaluate each expression. 1.  $4P^2$*   
*2.  $14P^5$  3.  $7C^4$  4. You got an A on 6 of your last 18*  
*quizzes. What is the experimental probability that you*  
*will get an A on your next quiz? 5. A jar holds 6 blue*  
*blocks, 8 red blocks, 10 green blocks, 2 yellow blocks,*  
*and 4 black blocks.*

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