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Chapter 8: Radicals  
8.1 Radicals - Square  
Roots Square roots  
are the most common  
type of radical used.  
A square root “ un-  
squares ” a number.



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For example, because  $5^2 = 25$  we say the square root of 25 is 5. The square root of 25 is written as  $\sqrt{25}$ .

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1.  $(8u + 2 + 4w - 2) + (2w - w + 6)$  |  $10w + 3w + 4$  2.  $0u^x - 3ux + Au^x) - (4ux - 3u^x - 2ux)$  2.  $10u^x - 7ux + 6ux^2$  3.

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measures of two sides of a triangle are given on the triangle at

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Vocabulary. average rate of change. axis of symmetry. even function. intercept form. The vertical line that divides a parabola into two symmetric p.... graph is symmetrical with respect to the y-axis;  $f(x) = f(-x)$  A quadratic function written in the form...  $f(x)=a(x-$

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Chapter 8 Test Write the letter for the correct answer in the blank. (3 Points each)

1. Find  $f(x - h)$  for the function  $f(x) = 2 - 3x^2$ .

A.  $2 + 4 + 2 - 3x^2 - h^2$  B.  $2 + 2 - 3x^2 - h^2$

C.  $2 + 4 + 2 - 3x^2 - h^2$  D.  $2 - 4 + 2 - 3x^2 - h^2$

2. Find  $2p(a) + p(a - 2)$  for  $p(x) = x^2 - 4$ .

A.  $3 - 4 - 16 - 4a^2$  B.  $3 - 8 - 4 - 4a^2$

C.  $3 - 4 - 16 - 4a^2$

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0 Factor each 1

polynomial. 1.  $a^2 + 10a + 24$  2.  $h^2 + 12h + 27$

3.  $x^2 + 14x + 33$   
( $a + 4$ )( $a + 6$ ) ( $h + 3$ )( $h + 9$ ) ( $x + 11$ )( $x + 3$ ) 4.

$g^2 - 2g - 63$  5.  $w^2 + w - 56$  6.  $y^2 + 4y - 60$  ( $g + 7$ )( $g - 9$ ) ( $w + 8$ )( $w - 7$ ) ( $y + 10$ )( $y - 6$ ) 7.

$b^2 + 4b - 32$  8.  $n^2 - 3n - 28$  9.

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~~8-6 Practice~~ Algebra 1

Chapter 8, Algebra  
Aerobics 8.3,

Question 10b 141

Express the  
following function in  
vertex form. Febra

$$y = 2r^2 + 8r - 11$$

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graphical approaches  
with practical  
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Beginning Algebra: A  
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focuses on the  
principles, operations,  
and approaches  
involved in algebra.

The publication first  
elaborates on the  
basics, linear  
equations and  
inequalities, and  
graphing and linear  
systems. Discussions

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focus on solving linear systems by graphing, elimination method, graphing ordered pairs and straight lines, linear and compound inequalities, addition and subtraction of real numbers, and properties of real numbers. The text then examines exponents and

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polynomials,  
factoring, and rational  
expressions. Topics  
include multiplication  
and division of  
rational expressions,  
equations involving  
rational expressions,  
dividing a polynomial  
by a polynomial,  
factoring trinomials,  
greatest common  
factor, operations  
with monomials,

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addition and subtraction of polynomials, and binomial squares and other special products. The book takes a look at more quadratic equations and roots and radicals, including multiplication and division of radicals, equations involving radicals, quadratic

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formula, complex solutions to quadratic equations, and graphing parabolas. The publication is a dependable reference for students and researchers interested in algebra.

``Classical groups'', named so by Hermann Weyl, are groups of matrices or



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quotients of matrix groups by small normal subgroups.

Thus the story begins, as Weyl suggested, with "Her All-embracing Majesty", the general linear group  $GL_n(V)$  of all invertible linear transformations of a vector space  $V$  over a field  $F$ . All further groups

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discussed are either subgroups of  $GL_n(V)$  or closely related quotient groups. Most of the classical groups consist of invertible linear transformations that respect a bilinear form having some geometric significance, e.g., a quadratic form, a

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symplectic form, etc.

Accordingly, the author develops the required geometric notions, albeit from an algebraic point of view, as the end results should apply to vector spaces over more-or-less arbitrary fields, finite or infinite. The classical groups have proved to be important in a

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wide variety of venues, ranging from physics to geometry and far beyond. In recent years, they have played a prominent role in the classification of the finite simple groups. This text provides a single source for the basic facts about the classical groups and also includes the

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required geometrical background information from the first principles. It is intended for graduate students who have completed standard courses in linear algebra and abstract algebra. The author, L. C. Grove, is a well-known expert who has published extensively in the

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