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elements (same
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an 23 375 advanced

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Items 29. $y = 2x + 7x - 6y$

5. $(x - 2)^2 - 8$ AII.6 The

student will recognize the general shape of function (absolute value, square root, cube root, rational, polynomial, exponential, and logarithmic) families and will convert between graphic and symbolic forms of functions.

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A.3 Radicals Mrs.

Grieser Page 2

Examples for Quotient

Property of Radicals: a)

Simplify $100^{1/3} = 100^{1/3}$

$100^{1/3} = 100^{1/3}$ b) Simplify

$y^{2/3} \cdot y^{1/3} = y^{2/3 + 1/3} = y^1$

Multiplying Radicals

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We can use the product property of to multiply radicals. Examples: a) $6 \sqrt{6} \cdot 6 \sqrt{6} = 36 \cdot 6 = 216$ (makes sense!) b) $3\sqrt{x} \cdot 4\sqrt{x} = 12\sqrt{x \cdot x} = 12x$

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A.3 (11.2) Radicals
Mrs. Grieser 2

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Examples for Quotient
Property of Radicals: a)
Simplify $\sqrt{100 \cdot 13} = \sqrt{100}$

$\sqrt{13} = 10 \sqrt{13}$ b) Simplify
 $\sqrt{y^2 \cdot 1} = \sqrt{y^2} \cdot \sqrt{1} = y \cdot 1$

Multiplying Radicals

We can use the product
property of to multiply
radicals. Examples: a) $\sqrt{6} \cdot \sqrt{6} = \sqrt{36} = 6$ (makes
sense!) b) $\sqrt{3x} \cdot \sqrt{4x} = \sqrt{4 \cdot 3x^2}$

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A.3 (11.2) Radicals

Mrs. Grieser

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to HW #4 1. (7,#40) Let

G be the group of

rotations of a plane

about a point P in the

plane. Describe the orbit

of a point Q in the

plane. Proof: If $P = Q$,

then the orbit of Q

consist only of Q , since

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clearly any rotation
about Q fixes Q .

Suppose that $Q \neq P$. Let
 $g \in G$ be rotation
through an angle of
 μ . Then $g(Q)$ is clearly
on the circle with center
...

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Artin, M. Algebra (2nd
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Edition). Addison
Wesley, 2010. ISBN:
9780132413770. The
exercises listed below
point to the text and are
a suggestion from the
professor to the students
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