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Introduction!

Multiplying

Dividing Radical

Expressions *Dividing*

Radical Expressions

*Rationalizing
the Denominator [fbt]*

Algebra 2 Binomial

Radical Expressions

(6-3) Algebra

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Algebra 2, 6-3

Binomial Radical

Expressions, Adding

and Subtracting

Algebra 2: 6-3

dividing binomial

radicals rationalize

Algebra II 6 3

Binomial

Expressions Part I

~~Algebra 2: 6-3~~

~~multiply binomial~~

~~radicals alg2: 6-3~~

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Binomial Radical Expressions, part 2

SAT® Practice Test 6
Section 3 (Math No
Calculator) Answer
Explanations **6 3**

Practice Binomial Radical

6-3 Practice Form G
Binomial Radical
Expressions Add or
subtract if possible. 1.
 $9 \sqrt{31} - 22.5 \sqrt{3} - 7 \sqrt{2} - 7 \sqrt{3}$
 $\times 4. 14 \sqrt{3} - xy^2 - 3 \sqrt{3} - 5. 8$

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3 $x^2 - 3y^2$ 6. 5 $\sqrt{3xy}$ 1

3 xy^2 7. $\sqrt{3x^2}$ 28. $6\sqrt{5}$ 3

9. 71 Simplify. 10. 3

$\sqrt{32}$ 1 $\sqrt{2}$ 50 11. $\sqrt{200}$

272 12. $\sqrt{3}$ 81 33 13. 2

$\sqrt{4}$ 48 134 243 14. 75

12 15. $\sqrt{3}$ 250 2 $\sqrt{3}$ 54

16. $\sqrt{28}$ 2 $\sqrt{63}$ 17. $\sqrt{3}$ $\sqrt{4}$

$\sqrt{32}$ 2 $\sqrt{2}$ 4 162 18. $\sqrt{125}$

$\sqrt{2}$ 20 Multiply. 19. A1

$\sqrt{2}$ $\sqrt{5}$ BA2 B20. 1 4 10

21. A1 2 $\sqrt{3}$ $\sqrt{7}$ BA4 B 22.

Binomial Radical

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Expressions - K

Rohlwing

6-3 Practice Add or subtract if possible. If impossible, write

“simplified.” 1. $9 - 3 - 2 - 3$

2. $5 - 2 - 2 - 3$ 3. $3 - 7 - 7 - 3 - x$

4. $3 - 2 - 3 - x - x$ 5. $6 - 2 - 5 - 2 - 3$

6. $7 - 7 - x - x$ Simplify. 7. 3

$3 - 2 - 2 - 5 - 0$ 8. $2 - 0 - 0 - 7 - 2 - 9$.

$3 - 3 - 8 - 1 - 3 - 3$ 10. $3 - 3 - 2 - 5 - 0$

$5 - 4 - 1 - 1 - 3 - 3 - 2 - 2 - 1 - 6 - 2 - 4 - 4$

12. $2 - 2 - 4 - 8 - 3 - 2 - 4 - 3 - 4 - 4$ 13.

$2 - 8 - 6 - 3 - 1 - 4$ 14. $3 - 7 - 5 - 2 - 1 - 2$

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15. 28 4 63 2 7 16. 6

40 2 90 3 160 17. 3

12 7 75 54 18. 4 81 2

72 3 2433 3 ...

Answers

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6-3 Binomial Radical Expressions Review

Circle the like terms in each group. 1. $3y^2$ $2y$

$2y^2$ 2. b bc $4bc$ c 3. 5

18 5a Vocabulary

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Binomial

(adjective) by NOH

Radical
Expressions
Answers

Definition: A binomial expression is an expression made up of two terms.

Related Words:

monomial, binomial expression, trinomial

Examples: monomial:

a , x^2 , 23 , $17c^3$, $!5$

6-3 Binomial Radical Expressions -

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Expressions - Copley

6-3 Binomial Radical
Expressions Review

Circle the like terms in
each group 1 $3y^2$ $2y$

$2y^2$ $2b$ bc $4bc$ c 3 5

18 5a Vocabulary

Builder binomial

(adjective) by NOH

mee ul Definition: A

binomial expression is

an expression made

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up of two terms

Related Words:

monomial, binomial

expression, trinomial

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Radical Expressions

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6 3 Practice Binomial

Radical 6-3 Practice

(continued) Form G

Binomial Radical

Page 17/32

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Practice

Expressions

Rationalize each denominator. Simplify the answer. 34. $\frac{3}{2}$

35. $\frac{2}{1}$

36. $\frac{2}{1}$

37. $\frac{3}{x}$ Simplify.

Assume that all the variables are positive.

38. $\frac{6-3}{2}$

39. Binomial

Radical Expressions

by Jessica Edrington

on ...

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Expressions

Answers

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Radical 6-3 Binomial

Radical Expressions

Review Circle the like

terms in each group.

1. $3y^2$ $2y$ $2y^2$ 2. b bc

$4bc$ c 3. 5 18 $5a$

Vocabulary Builder

binomial (adjective)

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Practice

by NOH mee ul

Definition: A binomial radical expression is an expression made up of two terms.

6 3 Practice Binomial Radical Expressions Answers

6 3 Practice Binomial
Radical 6-3 Binomial
Radical Expressions
Review Circle the like

Read Online 6 3

Practice

terms in each group.

1. $3y^2$ $2y$ $2y^2$ 2. b bc
 $4bc$ c 3. 5 18 $5a$

Vocabulary Builder

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Definition: A binomial expression is an expression made up of two terms. 6 3

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Radical Expressions

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Practice 6-3 Form K

Simplify if possible.

To start, determine if
the expressions
contain like radicals.

1. $3\sqrt{5} - 4\sqrt{5}$ 2. $8\sqrt{4} + 6\sqrt{4}$

3. $22\sqrt{xy} - y\sqrt{xy}$ Simplify. To

start, factor each

radicand. 4. $18\sqrt{32}$ 5.

$44\sqrt{324} - 2500$ 6. $31\sqrt{92}$

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Practice

24 3 Multiply. 7. 3 6 2

6 2 8. 5 5 1 5 9. 47

Multiply each pair of
conjugates. 10. 7 2 7

2 11. 1 3 3 1 3 3 12. 6

4 7 6 4 7 Binomial

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continued form g

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binomial radical
expressions

rationalize each
denominator simplify

the answer $34\ 3\ 2\ 105$

$2\ 2\ 35\ 2\ 1\ 147\ 1\ 2\ 36$

$2\ 1\ 3\ x^3\ x$ simplify

assume that all the
variables are positive

$37\ 28\ 1\ 4\ 63\ 2\ 2\ 7\ 38$

$6\ 40\ 22\ 90\ 3\ 160\ 39$

$312\ 1\ 7\ 75\ 254\ 40\ 4\ 3$

$81\ 1\ 2\ 3\ 72\ 3\ 24\ 41\ 3$

$225\ x\ 15\ 144\ 42\ 645$

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6 3 Binomial Radical Expressions Answers

Practice 6-3 Form K
Simplify if possible.
To start, determine if
the expressions
contain like radicals.

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Practice

1. $3\sqrt{5}$ 4. $5\sqrt{2}$ 8. $4\sqrt{6}$ 433

3. $22xy$ y both

radicals 4. A floor tile is made up of smaller squares. Each square measures 3 in. on each side. Find the perimeter of the floor tile. Simplify. To start, factor each radicand.

5. $18\sqrt{32}$ 6. $44\sqrt{324}$

$2500\sqrt{7}$...

Binomial Radical

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Expressions

Dividing two binomial radical expression and simplifying the expression - Duration:

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Dividing Radical Expressions & Rationalizing the Denominator ...

6.3 part 2 Dividing Binomial Radicals

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