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~~multiply binomial radicals~~ *alg2: 6-3 Binomial Radical Expressions, part 2*

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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 $2\sqrt{7}$ 3 $x + 4$ 14 $\sqrt{3}$ xy^2 3 $3\sqrt{5}$ 8 $3\sqrt{x}$ 1 $2\sqrt{3}$ y 6. $5\sqrt{3}$ xy 1 $3\sqrt{xy}$ 7. $\sqrt{3}$ x^2 28. $6\sqrt{5}$ 3 $9\sqrt{7}$ 1 Simplify. 10. $3\sqrt{32}$ 1 $2\sqrt{50}$ 11. $\sqrt{200}$ $2\sqrt{72}$ 12. $3\sqrt{81}$ $3\sqrt{3}$ 13. $2\sqrt{4}$ $4\sqrt{8}$ $13\sqrt{4}$ $2\sqrt{3}$ 14. $7\sqrt{5}$ $12\sqrt{15}$ 15. $3\sqrt{250}$ $2\sqrt{3}$ $5\sqrt{4}$ 16. $\sqrt{28}$ $2\sqrt{63}$ 17. $3\sqrt{4}$ $3\sqrt{2}$ $2\sqrt{4}$ $16\sqrt{2}$ 18. $\sqrt{125}$ $2\sqrt{2}$ $20\sqrt{2}$ Multiply. 19. $A\sqrt{12}$ $5\sqrt{BA}$ $2\sqrt{B}$ 20. $1\sqrt{4}$ $10\sqrt{21}$ $A\sqrt{12}$ $3\sqrt{7BA}$ $4\sqrt{B}$ 22.

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6-3 Practice Add or subtract if possible. If impossible, write “simplified.” 1. $9\sqrt{3} - 2\sqrt{3} + 5\sqrt{2} - 2\sqrt{3} + 3\sqrt{3} - 7\sqrt{3}$ x 4. $3\sqrt{2} - 3\sqrt{x} + 5\sqrt{6} - 2\sqrt{5} - 2\sqrt{3}$
6. $7\sqrt{7}$ xx Simplify. 7. $3\sqrt{32} - 2\sqrt{50}$ 8. $200\sqrt{72}$ 9. $3\sqrt{381} - 3\sqrt{3}$ 10. $3\sqrt{3250} - 5\sqrt{4}$
11. $3\sqrt{32} - 2\sqrt{16244}$ 12. $2\sqrt{48} - 3\sqrt{24344}$ 13. $28\sqrt{63}$ 14. $3\sqrt{75} - 2\sqrt{12}$ 15. $28\sqrt{4}$
 $63\sqrt{2} - 7\sqrt{16}$ 16. $6\sqrt{40} - 2\sqrt{90} - 3\sqrt{160}$ 17. $3\sqrt{12} - 7\sqrt{75} - 5\sqrt{4}$ 18. $4\sqrt{81} - 2\sqrt{72} - 3\sqrt{2433} - 3$
...

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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 Builder binomial (adjective) by NOH mee ul Definition: A binomial expression is an expression made up of two terms. Related Words:

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monomial, binomial expression, trinomial Examples: monomial: a , x^2 , 23 , $17c^3$, $!5$

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6 3 Practice Binomial Radical 6-3 Practice (continued) Form G

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Binomial Radical Expressions Rationalize each denominator.

Simplify the answer. 34. $3\sqrt{2} \cdot \sqrt{10} \cdot \sqrt{5} \cdot \sqrt{2} \cdot \sqrt{35}$. $2\sqrt{1} \cdot \sqrt{14} \cdot \sqrt{7} \cdot \sqrt{1} \cdot \sqrt{2}$ 36. $2\sqrt{1} \cdot \sqrt{3}$

$x\sqrt{3} \cdot x$ Simplify. Assume that all the variables are positive. 37. $\sqrt{28} \cdot \sqrt{1}$

4 $6\sqrt{3} \cdot 2\sqrt{2} \cdot 7\sqrt{3}$ 38. 6-3: Binomial Radical Expressions by Jessica Edrington on ...

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$4bc$ c 3. 5 18 $5a$ Vocabulary Builder binomial (adjective) by NOH

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Practice 6-3 Form K Simplify if possible. To start, determine if the expressions contain like radicals. 1. 3 5 4 5 2. 8 4 6 4 3 3. $22xy$ y Simplify. To start, factor each radicand. 4. 18 32 5. 44324 2500 6. 3192 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 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. $22xy\sqrt{y}$ both radicals 4. A floor tile is made up of smaller squares. Each

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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
7 ...

Binomial Radical Expressions

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Dividing Radical Expressions & Rationalizing the Denominator ...

6.3 part 2 Dividing Binomial Radicals

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