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6-3 Practice Form G Binomial Radical Expressions Add or subtract if possible. 1. $9!31$ 22. $5 \cdot 3 \cdot 7 \cdot 2 \cdot 3 \cdot x \cdot 4$. 14 $!3 \cdot xy^2 \cdot 3 \cdot 3 \cdot 5$. $8 \cdot 3 \cdot x \cdot 1 \cdot 2!3 \cdot y \cdot 6$. $5 \cdot !3 \cdot xy \cdot 1 \cdot 3 \cdot xy \cdot 7$. $!3 \cdot x^2 \cdot 28$. $6 \cdot 5 \cdot 3 \cdot 9$. 71 Simplify. 10. $3 \cdot !3 \cdot 2 \cdot 1 \cdot 2 \cdot 50$ 11. $!200 \cdot 272$ 12. $3 \cdot 81 \cdot 33$ 13. $2 \cdot !4 \cdot 48 \cdot 134 \cdot 243$ 14. $75 \cdot 12 \cdot 15$. $3 \cdot 250 \cdot 2 \cdot !3 \cdot 54$ 16. $!28 \cdot 2 \cdot 63$ 17. $3 \cdot !4 \cdot 32 \cdot 2 \cdot 2 \cdot 4 \cdot 162$ 18. $!125 \cdot 2 \cdot 2 \cdot 20$ Multiply. 19. $A \cdot 1 \cdot 2 \cdot !5 \cdot B \cdot A^2 \cdot B^2$. $1 \cdot 4 \cdot 10 \cdot 21$. $A \cdot 1 \cdot 2 \cdot 3!7 \cdot B \cdot A^4 \cdot B \cdot 22$.

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6-3 Practice Add or subtract if possible. If impossible, write “ simplified. ” 1. $9 \cdot 3 \cdot 2 \cdot 3 \cdot 2$. $5 \cdot 2 \cdot 2 \cdot 3 \cdot 3$. $3 \cdot 7 \cdot 7 \cdot 3 \cdot x \cdot 4$. $3 \cdot 2 \cdot 3 \cdot x \cdot 5$. $6 \cdot 2 \cdot 5 \cdot 2 \cdot 3 \cdot 6$. $7 \cdot 7 \cdot x \cdot x$ Simplify. 7. $3 \cdot 32 \cdot 2 \cdot 50$ 8. $200 \cdot 72$ 9. $3 \cdot 381 \cdot 3 \cdot 3$ 10. $3 \cdot 3250 \cdot 54$ 11. $3 \cdot 32 \cdot 2 \cdot 16244$ 12. $2 \cdot 48 \cdot 3 \cdot 24344$ 13. $28 \cdot 63$ 14. $3 \cdot 75 \cdot 2 \cdot 12 \cdot 15$. $28 \cdot 4 \cdot 63 \cdot 2 \cdot 7 \cdot 16$. $6 \cdot 40 \cdot 2 \cdot 90 \cdot 3 \cdot 160$ 17. $3 \cdot 12 \cdot 7 \cdot 75 \cdot 54$ 18. $4 \cdot 81 \cdot 2 \cdot 72 \cdot 3 \cdot 2433 \cdot 3 \dots$

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6-3 Binomial Radical Expressions Review Circle the like terms in each group. 1. $3y^2 \cdot 2y \cdot 2y^2$ 2. $b \cdot bc \cdot 4bc \cdot c$ 3. $5 \cdot 18 \cdot 5a$ Vocabulary Builder binomial (adjective) by NOH mee ul Definition: A binomial expression is an expression made up of two terms. Related Words: monomial, binomial expression, trinomial Examples: monomial: a , x^2 , 23 , $17c^3$, $!5$

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6 3 Practice Binomial Radical 6-3 Practice (continued) Form G Binomial Radical Expressions Rationalize each denominator. Simplify the answer. 34. $3 \cdot 2 \cdot !10!5 \cdot 2 \cdot !2 \cdot 35$. $2 \cdot 1 \cdot !14!7 \cdot 1 \cdot !2 \cdot 36$. $2 \cdot 1 \cdot !3 \cdot x!3 \cdot x$ Simplify. Assume that all the variables are positive. 37. $!28 \cdot 1 \cdot 4 \cdot 63 \cdot 2 \cdot 2 \cdot 7 \cdot 38$. 6-3: Binomial Radical Expressions by Jessica Edrington on ...

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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. $22xy + y$ Simplify. To start, factor each radicand. 4. $18\sqrt{32}$ 5. $44\sqrt{324} + 2500$ 6. $3192\sqrt{24} + 3$ Multiply. 7. $3\sqrt{6} + 2\sqrt{6}$ 8. $5\sqrt{5} + 1\sqrt{5}$ 9. 47 Multiply each pair of conjugates. 10. $7\sqrt{2} + 2\sqrt{2}$ 11. $1\sqrt{3} + 3\sqrt{3}$ 12. $6\sqrt{4} + 7\sqrt{4}$ Binomial Radical Expressions

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6.3 part 2 Dividing Binomial Radicals

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