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Complex rational expressions ppt

1 Complex Rational Expressions Section 6.4 2 What is a complex fraction? A complex fraction is a rational expression that has a fraction in the numerator, denominator, or both. In other words, there is at least a small fraction in the global fraction. Some examples of complex fractions are: and 3 Method I: Simplify a Complex Fraction Step 1: If necessary, rewrite the numerator and denominator so that it is each a single fraction. * Combines all parts of the numerator to form a fraction and all parts of the denominator to form another fraction. Step 2: Divide the numerator by the denominator by multiplying the numerator with the denominator's reciprocity. Step 3: If necessary, simplify the rational expression. 4 Example 1: Step 1: Rewrite the numerator and denominator so that it is each a single fraction. DOWN PART 5 Example 2: Rewriting fractions with LCD ab. 6 Method II: Simplify a complex fraction Step 1: Multiply the numerator and denominator of global complex fractions with the LCD of smaller fractions. Remember that when you multiply exactly the same thing in the numerator and denominator, the result is an equivalent fraction. Step 2: If necessary, simplify the rational expression. 7 Example 3: Step 1: Multiply the numerator and denominator with the LCD of smaller fractions. 8 9 Step 2: Simplify the rational expression. 10 Example: What is LCD to, b, and ab? 11 Example: 12 Example: 13 Example:

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