Free read Chapter 12 rational expressions and equations

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these are examples of rational expressions 1 x x 5 x 2 4 x 4 x x 1 2 x 3 x 6 notice that the numerator can be a constant and that the polynomials can be of varying degrees and in multiple forms rational expressions and undefined values consider the rational expression 2 x 3 x 2

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so this is how to know if a rational expression is proper or improper proper the degree of the top is less than the degree of the bottom proper 1 x 1 deg top deg bottom another example x x3 1 improper the degree of the top is greater than or equal to the degree of the bottom improper

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section 1 6 rational expressions we now need to look at rational expressions a rational expression is nothing more than a fraction in which the numerator and or the denominator are polynomials here are some examples of rational expressions the last one may look a little strange since it is more commonly written 4 x 2 6x 10

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the quotient of two polynomial expressions is called a rational expression we can apply the properties of fractions to rational expressions such as simplifying the expressions by canceling common factors from the numerator and the denominator

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a rational expression is an algebraic expression that can be written as the quotient of two polynomials examples 1 4 are rational expressions example pageindex 1

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a rational expression is an expression of the form p x q x where p and q are polynomials and q 0 remember division by 0 is undefined here are some examples of rational expressions 13 42 7y 8z 5x 2 x 2 7 4x 2 3x 1 2x 8 notice that the first rational expression listed above 13 42 is just a fraction

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rational expressions an expression that is the quotient of two algebraic expressions with denominator not 0 is called a

fractional expression the most common fractional expressions are those that are the quotients of two polynomials these are called rational expressions

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here is a set of practice problems to accompany the rational expressions section of the preliminaries chapter of the notes for paul dawkins algebra course at lamar university

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this online calculator simplifies rational expressions and provides detailed step by step explanation for each step

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