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~~Step 1 Find the LCD of and .~~  ~~$4x$  Factor each denominator.~~ ~~Rewrite each fraction using the LCD.~~ ~~Simplify numerators and denominators.~~ ~~Add the numerators.~~  ~~$22?? + 8$~~  ~~LCD  $22?? + 22$~~   ~~$22????? + x$~~  ~~Step 2 Rewrite using the LCD and add.~~  ~~$3 + 4x + 1 + 3?$~~   ~~$4x + 8x + 8 + 1 + 8 + 1 + 8 + 3$~~   ~~$4x + 3 + 4x + 1 + 1 + 2 + 8$~~  ~~Use the Property.~~ ~~Simplify.~~  ~~$3x^2 + 2x + 8 + 4x + 7 + 3x^2 + 2x + 8 + 4x + 7 + 3x^2 + 2x + 8 + 3x + 5$~~   ~~$(3x + 5) + 3x^2 + 2x + 8 + 4x + 7 + 3x + (x + 2)$~~  ~~Subtract the numerators.~~

~~Divide out the common factor (-2)~~

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Course 2 Lesson 4-1 Daily Notetaking Guide Lesson 4-1 Ratios Lesson Objective To write ratios and use them to compare quantities Vocabulary and Key Concepts Ratio A ratio is You can write a ratio in three ways. Arithmetic Algebra 5 to 7 a: b , where  $b \neq 0$  Equivalent ratios are Example 1 Writing Ratios There are 7 red stripes and 6 white stripes ...

~~Supporting Material MATHEMATICS~~

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Step 1 Find the vertical asymptote. Step 2 Make a table of values. Use values of  $x$  near , the asymptote. Step 3 Graph the function.  $x^3 x$  The numerator and denominator have common factors. Find any value(s) where the denominator equals . This is the equation of the asymptote.  $x^4 0 1 1 2 5 6 y 4 1 x 3$  a.  $f(x)$  b.  $h(x) 2 x 3 1 x 1 2$

~~Lesson 12-1 Graphing Rational Functions~~

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1. Write each polynomial in standard form. Then classify it by degree and by number of terms. Cubic model Linear model model 2 9 The term with the largest degree is , so the polynomial is degree . It has two terms. The polynomial is a a.  $x^3 x^3 x^3$ . The term with the largest degree is , so the polynomial is degree . It has three terms. The polynomial is a

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Step 1 Model each term. Step 2 Group like terms together. Remove zero pairs. Recall that a zero pair is a pair of algebra tiles whose sum is zero. The simplified polynomial is .  $x^2 x^2 2 1$  represents 1. represents -1. represents  $x$ . represents  $-x$ . represents  $x^2$ . represents  $-x^2$ . Lesson 12-1 Exploring Polynomials

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