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Another way to express this is that the ratio of y to x doesn't change: it is constant. In formulas, this says $k y = x$... The table above should be used as guide to help translate from English to Mathematics. Section 6.1 Variation 429 ... 430 Chapter 6 Ratios 4.

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428 Chapter 6 Ratios If we multiply the rate by some factor c, then we must divide the time by the same factor c (or equivalently multiply by c^{-1}). This is an example of inverse variation of two quantities. The statement "y varies inversely as x" means that: if x multiplied by some factor then y is multiplied by the reciprocal of that factor.

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CALCULUS I, Second Semester VI. Transcendental Functions 6.1 Inverse Functions The functions e^x and $\ln x$ are inverses to each other in the sense that the two statements $y = e^x$, $x = \ln y$ are equivalent. In general, two functions f, g are said to be inverse to each other when the

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Chapter 6.4 Practice Problems EXPECTED SKILLS: Be able to find the arc length of a smooth curve in the plane described as a function of x or as a function of y . PRACTICE PROBLEMS: For problems 1-3, compute the exact arc length of the curve over the given interval. 1. $y = 4x^{3/2}$ from $x = 1$ to $x = 2$ 2. $y = x^2$ 2