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Inverse Variation
ALGEBRA 1 LESSON 12-1
Additional Examples

OBJECTIVE
1 **EXAMPLE** Suppose y varies inversely with x , and $y = 9$ when $x = 85$. Write an equation for the inverse variation.

$xy = k$ Use the general form for an inverse variation.

$(8)(9) = k$ Substitute 8 for x and 9 for y .

$72 = k$ Multiply to solve for k .

$xy = 72$ Write an equation. Substitute 72 for k in $xy = k$.

The equation of the inverse variation is $xy = 72$ or $y = \frac{72}{x}$.

MAIN MENU LESSON PAGE
12-1

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