

Solve inverse variation problems

Unlike direct variation, where $k > 0$ and k increases as y increases. **Inverse variation** is the opposite. As one variable *increases*, the other variable *decreases*.

y varies inversely as *x* if there exists a real number k such that

$$y = \frac{k}{x}.$$

Also, *y* varies inversely as the *n*th power of *x* if there exists a real number k such that

$$y = \frac{k}{x^n}.$$

12 Problem Solving Inverse Variation

Robert Blitzer

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