

Chapter 5 Find The Errors!

For use with Lessons 5-1 through 5-2

For each exercise, identify the error(s) in planning the solution or solving the problem. Then write the correct solution.

1. The table shows the price for different amounts of cashew nuts. What is the rate of change in price with respect to weight? What does that rate of change represent?

Weight (lbs.)	Price (\$)
1	3.5
2	7
3	10.5
4	14

$$\text{rate of change} = \frac{\text{change in price}}{\text{change in weight}}$$

$$\frac{2 - 1}{7 - 3.5} \approx 0.286 \quad \frac{3 - 2}{10.5 - 7} \approx 0.286 \quad \frac{4 - 3}{14 - 10.5} \approx 0.286$$

The rate of change is approximately \$0.286 per pound.

It represents the unit price of the cashews.

2. What is the slope of the line through $(9, -3)$ and $(7, -4)$?

$$\begin{aligned} \text{slope} &= \frac{y_2 - y_1}{x_2 - x_1} \\ &= \frac{-4 - (-3)}{9 - 7} \\ &= -\frac{1}{2} \end{aligned}$$

The slope of the line is $-\frac{1}{2}$.

3. Does the equation $-x + y = 3$ represent a direct variation? If so, find the constant of variation.

$$\begin{aligned} -x + y &= 3 \\ y &= x + 3 \end{aligned}$$

The equation is a direct variation because y is always 3 more than x .

4. A rectangular photo is 3 inches high and 5 inches long. As the photo is enlarged, the height varies directly with the width. What is an equation that relates the length (in inches) x and the height (in inches) y ?

$$\begin{aligned} y &= kx \\ 5 &= 3k \\ \frac{5}{3} &= k \end{aligned}$$

The equation $y = \frac{5}{3}x$ gives the height y (in inches) of an enlargement that is x inches wide.

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Irving S. Reed, Xuemin Chen



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Holomorphic Vector Fields on Compact Kähler Manifolds Yoz Matsushima, 1971-12-31

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algebraic error correcting codes The book provides chapters that cover such topics as signal processing techniques employed for modeling synthesis and analysis systems of bilinear forms efficient finite field algorithms the design and study of long length cyclic convolutions and some preliminary results on their relation to linear codes the study of the algebraic structure of the class of linear codes obtained from bilinear cyclic and aperiodic convolution algorithms over the finite field of interest and the concept of a generalized hybrid Automatic Repeat Request ARQ scheme for adaptive error control in digital communication systems Engineers mathematicians and computer scientists will find the text invaluable

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