Chapter Test

Form C, continued

Write the equation of the line that passes through the points (-10, 6) and (15, 1) in slope-intercept form.

10. Write the point-slope form of the equation for a line with a slope of $-\frac{1}{7_1}$ that passes through the point $\left(-21, \frac{1}{2}\right)$. $y - \frac{1}{2} = -\frac{1}{7}(x + 21)$

Find each equation of direct variation, given that y varies directly with x.

11.
$$y$$
 is -63 when x is 81 $y = -\frac{7}{9}x$

12.
$$y ext{ is } \frac{3}{5}$$
 when $x ext{ is } \frac{1}{2}$

$$y = \frac{6}{5}x$$

Graph each inequality.

13.
$$\frac{1}{4}y > -\frac{1}{6}x + \frac{1}{2}$$



$$14. -3x + 4y = 12$$



Use a line of best fit to answer the question.

15. The value of a car decreases as it is driven more miles. The data are shown below. Find a line of best fit for the data. Use the equation to predict the value of the car at 24,000 miles.

Miles	Value of Car
10,000	\$14,500
12,000	\$14,150
14,000	\$13,815
16,000	\$13,650
18,000	\$13,500

Possible answer: y = -0.125x + 15.673: about \$12.673

16. In order to rent an apartment, Vik makes an initial payment of \$1535, and each month he must pay \$750. The equation y = 750x + 1535 represents the amount of money Vik has paid after x months. After 2 years, how much rent money has Vik paid?

\$19,535

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