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5-9 LESSON Identify the scale factor. Choose the best answer.

Practice A Scale Drawings and Scale Models

1. Person: 72 inches
Action figure: 6 inches A 1 7 1 1 2
B 1 1 0 D 1 1 5 3.

Fish: 16 inches
Fishing lure: 2 inches A 1 6 C 1 1
2 1 8 D 1 1 4 2.

Dog: 24 inches

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Stuffed animal: 8 inches 1 3

Length H 1 5 G 1 4 1 J 1 6 4.

House: 30 feet Dollhouse: 3 feet F

1 3 H 2 1 7 1 1 0 J 3 1 3 G C F B

Identify the scale factor. 5. 1 2 7.

1 3

LESSON Practice B 5-9 Scale

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Drawings and Scale Models

LESSON 5-9 Practice A 1. $y = 4$; $y = x + 3$; $y = x$; $y = 2x$ 2. $y - 5 = 6(x + 2)$; $y = -6x$; $6x + y = 4$; $y = 6$ 3. 0; -2; 0; -2; The opposite sides have the same slope which means they are parallel. ABCD is a parallelogram because both

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pairs of opposite sides are parallel. 4. $y = x - 4$; $y = 3$; $y = -x$; $y = -3$ 5. $y = 5x + 1$; $y = 3$; $y = x$; $x = 5$ 6.

LESSON Practice B 5-9 Slopes of Parallel and Perpendicular ...

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inverse of each function.

Determine whether the inverse is a function and state its domain and range.

1. $k \times 10x + 5$ 2. $d \times 6$
 $2x + k + 11$ $x \times x$ _____ $5 + 10$; function
domain: , range: , $d \times$ __ $2 + 3$;
function domain: , range: , 3. $f \times$
4. $x + 5 + 2$ $g \times 4$ _____ $x + 2$

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*LESSON Practice B 9-5 Functions
and Their Inverses*

5 6 9. 1 d 1 4 2 10. w 9 1 6 8 11.
8 t 3 4 12. 5 k 1 9 5 13. 3 6 1 f 14.
2 7 6 d 15. 2 9 4 c 16. 2 a 0 1 1 5
17. 21 7 18. 3 8 n 0 19. Yolanda
drove 50 miles in 2 hours at a

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Mixed Numbers. Use a proportion to find how long it would take her to drive 150 miles at the same speed. $5 \frac{2}{3} = \frac{150}{x}$; $x = 6$ hours
a 30 k 12 n 15 f 2 d 21 c 18 w 3 t 6
k 3 r ...

LESSON Practice B 5-5 Solving

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LESSON 5.3 Practice B continued

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9 and $1\frac{4}{6}$ 8 11. $2\frac{4}{1}$ 9 and $2\frac{5}{8}$
8 6 12. $1\frac{2}{2}$ 8 and $1\frac{4}{8}$ 2 13. $1\frac{2}{8}$
7 and $1\frac{1}{1}$ 0 5 14. $2\frac{2}{4}$ 7 and $2\frac{3}{7}$
0 15. $1\frac{1}{4}$ 0 and $3\frac{2}{5}$ 5 16. $1\frac{3}{3}$
0 2 and $2\frac{8}{8}$ 5 0 17. $1\frac{4}{4}$ 6 8 and
 $1\frac{4}{5}$ 5 18. Mrs. Walters wanted
one daffodil plant for every 2 tulip

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plants in her garden. If she
planted 20 daffodil bulbs, how
many tulip bulbs did she plant?
40 tululbs ...

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Proportions*

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5.9 Dividing Fractions And

5.7 Mixed Numbers

Practice B For use with pages 334–342 Make a scatter plot of the data. Find the equation of the best-fitting line. Approximate the value of y for x

1. x 2 10 1 2 4
 y 3 3 1 0 2 3

2. x 2 10 1 2 4
 y 2 1 1 2 1

5 x y 1 3 2 1 1 2 1 2 3 3 5
 x y 1 3 5
2 1 1 2 1 3 5

Make a scatter plot of

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the data. Find the equation of the
...

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rotation (less steep) about $(0, 4)$.

3. $f(x) = x$; $g(x) = 2x + 5$. rotation (steeper)
about $(0, 0)$ and translation 5 units
down. 4. Graph $f(x) = 3x + 1$. Then

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reflect the graph of $f(x)$ across the y -axis. Write a function $g(x)$ to describe the new graph. $g(x) = 3x + 1$.

LESSON Practice B 5-9

Transforming Linear Functions

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5.9 Dividing Fractions And

325–333 LESSON 5.6 Make a scatter plot of the data. Describe the correlation of the data. If possible, fit a line to the data and write an equation of the line.

8. x 22 22 21 0 112 y 24 23 22 21 021

9. x 24 23 22 22 210 1 y 7563421

x y 1 3 1 23 23321 21 x y 1 3 5 7

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the data. Find the equation of the
best-fitting line. Approximate the
value of y for $x = 3.1$. $x = 21.0$ $x = 12.4$

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y 3 3 1 0 2 3 2. x 2 1 0 1 2 4 y 2 1 1 2 1 5

x y 1 3 2 1 1 2 1 2 3 3 5 x y 1 3 5

2 1 1 2 1 3 5 Make a scatter plot of
the data. Find the equation of the
best ...

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LESSON 13-6 Practice A 1. a. $f^2 = 20^2 + 30^2 - 2(20)(30)\cos 33^\circ$ b. $f \approx 17.1$ c. $m \dots a = 6.5$ 3. $m\angle B \approx 83.9^\circ$ 4. $m \dots$

13-6 The Law of Cosines

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