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# Lesson Practice B 5 9 Dividing Fractions And Mixed Numbers

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*Practice B 5 9*

5-9 LESSON Identify the  
scale factor. Choose the  
best answer. Practice A  
Scale Drawings and Scale  
Models 1. Person: 72 inches

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Fractions and Mixed Numbers

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 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 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

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parallel. ABCD is a parallelogram because both 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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Dividing Fractions and Mixed Numbers*

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LESSON 9-5 Practice B

Functions and Their Inverses

Find the inverse of each  
function. Determine whether  
the inverse is a function  
and state its domain and



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range. 1.  $k \times 10x^5$  2.  $d \times 6$   
 $2x \times k^{11} \times x \times x$  \_\_\_\_\_ 5 10;  
function domain: , range: ,  
 $d \times \_ 2 3$ ; function domain:  
, range: , 3.  $f \times 4$ .  $x^5 2 g$   
 $x^4$  \_\_\_\_\_  $x^2$

## 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 constant speed. Use a  
proportion to find how long  
it would take her to drive  
150 miles at the same speed.  
5 2 0 15 x 0; x 6 hours a 30  
k 12 n 15 f 2 d 21 c 18 w 3  
t 6 k 3 r ...

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*LESSON Practice B 5-5  
Solving Proportions*

LESSON 5.3 Practice B

continued For use with pages  
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*LESSON Practice B 5*

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*Lesson 5.9*

9 and 1 4 6 8 11. 2 4 1 9

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and 2 5 8 6 12. 1 2 2 8 and  
1 4 8 2 13. 1 2 8 7 and 1 1  
0 5 14. 2 2 4 7 and 2 3 7 0  
15. 1 1 4 0 and 3 2 5 5 16.  
1 3 0 2 and 2 8 5 0 17. 1 4  
6 8 and 1 4 5 5 18. Mrs.

Walters wanted one daffodil  
plant for every 2 tulip  
plants in her garden. If she  
planted 20 daffodil bulbs,  
how many tulip bulbs did she  
plant? 40 tululbs ...

## *LESSON Practice B 5-1 Ratios and Proportions*

Chapter 5 Resource Book  
LESSON 5.7 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  $y$

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for  $x = 3, 1, x = 2, 1, 2, 4, y = 3, 1, 0, 2, 3$   
2.  $x = 2, 1, 0, 1, 2, 4, y = 2, 1, 1, 5$   
 $x = y = 1, 3, 2, 1, 1, 2, 1, 2, 3, 3, 5$   
 $x = y = 1, 3, 5, 2, 1, 1, 2, 1, 3, 5$  Make a scatter plot of the data. Find the equation of the ...

## *LESSON Practice B 5*

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

### Chapter 5 Resource Book

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Practice B continued For use  
with pages 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 0 21

9.  $x$   
24 23 22 22 21 0 1  $y$  7563421

$x$   $y$  1 3 1 23 23321 21  $x$   $y$  1  
3 5 7 23321 1 21 10.

## *LESSON Practice B 5*

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## *Bitesize* Fractions And Mixed

Chapter 5 Resource Book

LESSON 5.7 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  $x = 3$ . 1.  $x = 21$   $y = 3$   
31023 2.  $x = 21$   $y = 21$  1215  
 $x = 1$   $y = 3$  21 1 21 23 3 5  $x = 1$   
3 5 21 1 21 3 5 Make a  
scatter plot of the data.  
Find the equation of the  
best ...

*LESSON Practice B 5 -*

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LESSON 13-6 Practice A 1. a.

$$f(2) = 20 \cdot 2 + 30 -$$

$$2(20)(30) \cos 33^\circ \quad \text{b. } f \approx 17.1$$

$$\text{c. } m \dots a = 6.5 \quad 3. \quad m \angle B \approx$$

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*13-6 The Law of Cosines*

Practice B continued For use  
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*Unit 5 - Lesson 9 #15:*

*Combining And and Or and Not*

PDF Lesson 61 Practice B

Answers is also

supplementary to 2. Practice

B Pairs of Angles unit 9

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Answer Key Lesson 9.1

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