



## **Math 7/6 (4<sup>th</sup> Edition) Corrections**

### **Student Textbook**

Page 439, Lesson 81, Practice B

Page 583, Lesson 108, #9-11

### **Solutions Manual**

Page 19, Lesson 8, #15

Page 50, Lesson 23, #1

Page 114, Lesson 52, #9

Page 220, Investigation 10, Extensions B and D

Page 331, Test 21, #7

## Student Textbook

Page 439

Lesson 81

Practice B. Question is written incorrectly.

$$2 \text{ ft} \times 4 \text{ ft}$$

Page 583

Lesson 108

#9-11. Questions are written incorrectly.

	Fraction	Decimal	Percent
9.	$1\frac{2}{5}$	(a)	(b)
10.	(a)	0.24	(b)
11.	(a)	(b)	35%

## Solutions Manual

### Page 19

#### Lesson 8

#15. Answer is written incorrectly.

$$80 + 60 = 140$$

### Page 50

#### Lesson 23

#1. Solution contains incorrect labels.

$$\begin{array}{r} 30 \\ \times 10 \text{ mm} \\ \hline 300 \text{ mm} \end{array}$$

### Page 114

#### Lesson 52

#9. Solution is worked out incorrectly.

$$\frac{(1+0.2)}{(1-0.2)} = \frac{1.2}{0.8} \times \frac{10}{10} = \frac{12}{8}$$

$$\begin{array}{r} 1.5 \\ 8 \overline{)12.0} \\ \underline{8} \phantom{0} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

### Page 220

#### Investigation 10

Extensions B and D. Solution is worked out incorrectly.

$$\text{b. } \frac{6}{15} + \frac{1}{15} = \frac{7}{15}$$

$$\text{d. } \frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$$

**Page 331**

**Test 21**

**#7.** Area should be expressed in square feet rather than feet.

$$\text{Area} = 3.14 \times 20 \text{ ft} \times 20 \text{ ft} = 1256 \text{ ft}^2$$

