Math 8/7 (3rd Edition) Corrections

Student Textbook
Page 248, Lesson 36, #14b

Solutions Manual
Page 143, Lesson 57, #5
Page 201, Lesson 79, #8
Page 359, Test 4, #11b
Page 366, Test 11, #3

Student Textbook
Page 248
Lesson 36
#14b. Question is incomplete.

Write the prime factorization and reduce: $\dfrac{144}{600}$

Solutions Manual

Page 143
Lesson 57
#5. Final answers are incorrect.

Diagram is correct as shown.

(a) **48 minutes**

(b) $\dfrac{4}{5} \times 100\% = \dfrac{400\%}{5} = \mathbf{80\%}$

Page 201
Lesson 79
#8. Solution contains incorrect labels.

"Students" should be replaced with "pencils."
Additionally, "earned A's" and "did not earn A's" should be replaced with "sharpened" and "did not sharpen," respectively.

Page 359
Test 4
#11b. Final answer is incorrect.

$$\dfrac{7}{10} \times \dfrac{4}{4} = \dfrac{28}{40}$$

Page 366
Test 11
#3. Final answer is incorrect.

$$\begin{array}{r} 89 \text{ cents per quart} \\ -\ \underline{78 \text{ cents per quart}} \\ \mathbf{11 \text{ cents per quart}} \end{array}$$

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