

# Errata for Math Mammoth Grade 5, 2023 edition

## Grade 5-A Worktext

### Chapter 3

#### **Problem Solving with Bar Models 1, p. 115**

First page, bottom of the blue teaching box, the line starting with “We can also record these...”

In the purple rounded rectangle, the answer to the example problem  $\$1,840 \div 4 \times 3$  is listed as \$460, but should be \$1,380.

(Error noted Oct 26, 2023)

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#### **Problem Solving with Bar Models 2, p. 118**

First page, bottom of the blue teaching box, the line starting with “Here is how we record...”

The calculation given has dollar signs, but shouldn't. It should be:  $(256 - 28) \div 2 = 114$ .

(Error noted Oct 26, 2023)

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## Grade 5-B Worktext

### Chapter 8

#### **Mixed Review Chapter 8**

Question #4 is labeled as reviewing the lesson *Multiply Decimals by Decimals 1*, but it actually reviews the lesson *Multiply Decimals by Decimals 2*.

(Error noted Nov 20, 2023)

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## Grade 5-A Answer Key

#### **More Multiplication, pp. 36-40**

Answers for #9a and #9c are wrong.

Correct answers:

a. 2, 3, 1

c. 3, 1, 2

(Error noted Sep 20, 2023)

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### **Problem Solving with Bar Models 4, pp. 122-123**

The answer for #4 is using the wrong numbers. Here is the corrected answer:

4. Emily spent  $4 \times \$15 = \$60$ . Together, the girls spent  $\$15 + \$60 = \$75$ .

Or, you can write a single equation:  $4 \times \$15 + \$15 = \$75$ .

(Error noted Oct 19, 2023)

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