

Errata for Math Mammoth Grade 4, 2020 edition

Grade 4-A Student Worktext

Chapter 4

Customary Units of Weight, p. 190

Teaching box before #10

Was:

The scale on the left shows 2 pounds and 4 ounces.

We can also say it is 2 1/4 pounds.

Should be:

The scale on the left shows 1 pound and 4 ounces.

We can also say it is 1 1/4 pounds.

(Error noted Jan 31, 2023)

Grade 4-A Answer Key

Chapter 1

Addition Review (student worktext p. 12)

Was:

6. a. $87 + 34 + 44 = 165$, $5 + 2 + 4 = 11$, $154 + 11 = 165$

b. $127 + 500 + 90 = 717$, $4 + 3 + 9 = 16$, $717 + 16 = 733$

Should be:

6. Solutions will vary. For example:

a. $80 + 30 + 44 = 154$; $5 + 2 + 4 = 11$; $154 + 11 = 165$.

b. $127 + 500 = 627$; $90 + 4 + 3 + 9 = 106$; $627 + 106 = 733$.

(Error noted Aug 19, 2025)

Chapter 3

The Standard Multiplication Algorithm with a Two-Digit Multiplier (student worktext p. 142)

Puzzle corner.

The last exercise showed only one answer, but there are other possible answers, also.

Was: $5 \times 834 = 4,170$

Should be:

$5 \times 834 = 4,170$ or $5 \times 814 = 4,070$ or $5 \times 854 = 4,270$ or $5 \times 874 = 4,370$ or $5 \times 894 = 4,570$

(Error noted May 31, 2023)

Chapter 4

Elapsed Time 2 (student worktext p. 163)

#7 Was:

Social Studies 08:00 - 98.50

Math 08:55 - 99:45

Should be:

Social Studies 08:00 - 08.50

Math 08:55 - 09:45

(Error noted Feb 23, 2026)

Elapsed Time 3 (student worktext p. 164)

1.a. Was: 06:10

Should be 6:10 p.m.

1. f. was: 06:22

Should be: 6:22 p.m.

Grade 4-B Answer Key

Chapter 6

Measuring Angles (student worktext page 99)

#7 Was: The three angles measure 45° (acute), 102° (obtuse), 33° (acute).

Should be: The three angles measure 42° (acute), 107° (obtuse), and 31° (acute).

(Error noted February 28, 2026)

Triangles (student worktext page 122)

5.b. Was: acute. Should be: right

6.d. Was: acute. Should be: obtuse

(Error noted March 27, 2023)

Tests Answer Key

Chapter 3 Test

#1. Was:

1. a. $40 + 32 = 72$

b. $140 + 42 = 182$

c. $2100 + 27 = 2127$

Should be:

1. a. $4 \times 18 = 4 \times 10 + 4 \times 8 = 40 + 32 = 72$

b. $7 \times 26 = 7 \times 20 + 7 \times 6 = 140 + 42 = 182$

c. $3 \times 709 = 3 \times 700 + 3 \times 9 = 2100 + 27 = 2127$

(Error noted Nov 13, 2025)