

Correction sheet for:
Math Lessons for a Living Education: Level 5
For use with versions prior to 2020 update

We strive for excellence in our curriculum, and so we continually reassess the material as we get feedback from all who use our books. From this vital feedback, we determine if there are corrections that need to be made, information that needs to be clarified, or alignment and spacing changes needed that will help the material be more functional and user friendly for students. The following reflects issues of concern that have been updated in later versions.

Page 43 – The problem that begins 7/11 should be 1/3. Correct in the answer key.

Page 44 – First problem on second row under “Multiply” should be 5/8. Correct in the answer key.

Page 59 – Changing some right column equations (dividing) to match order in answer key: 15/5 to 15/3; 6/3 to 6/2; 40/10 to 40/4; 21/3 to 21/7; 20/10 to 20/2. On bottom of page adding two problems from answer key: 1,001 x 5 and 150 x 4.

Page 79 – Changing question so it’s clear that Hairo was also saving: “Of their remaining amounts, Charlie and Hairo wanted to save \$25.00 each in an envelope towards buying a used go-cart. How much do they have left now? (Charlie: \$31.25 / Hairo: \$50.00)

Page 119 – 32/72 should be 32/4 and 7/6 should be 72/6 based on answer key.

Page 133 - The bottom left problem ($16 \frac{15}{8} + 31 \frac{4}{8}$) does not match the solution problem ($16 \frac{5}{8} + 31 \frac{4}{8}$). The solution problem and answer are correct on page 314 ($48 \frac{1}{8}$).

Page 147 – Bottom story problem should have “residents” instead of “residences.” Also, should be “pan of raisin-almond bars” (no comma).

Page 163 – In the sample, 1/5 should be 1/2. In the problem next to it, $\frac{_}{10}$ should be $\frac{_}{9}$. The bottom left problem = $\frac{_}{9}$ should be = $\frac{_}{12}$. (All correct in the answer key.)

Page 167 – Top right problem with 6/13 should be 9/25. Correct in answer key.

Page 173 – Top right problem with 6/21 should be 16/21. Correct in answer key.

Page 198 – Answer in top box sample should be $2 \frac{3}{6} = 2 \frac{1}{2}$.

Page 304 – Concerning top right answer for page 79, this should be 16 r. 20.

Page 309 – Concerning the top of page 105, the factors of 25 should be 1, 5, 25. Concerning page 106, answer for problem about 12 items in 1 dozen should be 36/12. Concerning the top of page 109, the chart on the top has been removed from the student page and will be removed from the answer key.

Page 310 – Answers for factors of 12 on pages 110 and 111 should include the number 4.

Page 333 – Concerning page 239. Answer for first multiplication problem should be \$464.76.