


Dimensions Math Textbook 2A			
Page	Question or Section	Error	Date Added
82-83	Subtraction problems on right	All plus symbols should be minus symbols. 	7/5/2018
152	First box with "10"	How many mangoes are there in 2 boxes?	7/5/2018

Dimensions Math Workbook 2A			
Page	Question or Section	Error	Date Added
77	6 (b)	Change this to a subtraction problem to be consistent with the lesson objectives.	1/27/2021
118	3	The heavier package weighs _____ g	2/8/2021
168	3 (c)	[] $\div 2 = 6$	12/2/2020

Dimensions Math Tests 2A			
Page	Question or Section	Error	Date Added
15	6	There are also 5 white eggs in the basket .	1/19/2022
143	Answers to 13 and 14	Change the order of the factors if you are insisting students write number of groups first. $3 \times 7 = 21$ and $6 \times 4 = 24$ (The answer is still correct if they do have the factors in a different order, since it is true that $3 \times 7 = 7 \times 3$ and $4 \times 6 = 6 \times 4$).	3/22/2021

Dimensions Math Teacher's Guide 2A			
Page	Question or Section	Error	Date Added
22	First paragraph (for Do 1 (a)) last line	.. are more tens in 151 or 138 .	12/2/2020
53	Textbook p. 49 Answer to Q3	last line: 8 ladybugs	12/2/2020
53	Answer for KenKen puzzle	Top row third column: Answer should be 3 (instead of 4)	10/6/2021
86	Textbook p. 77 Answer to Q6 (b)	Textbook problem should be subtraction. The answer is then: (b) $\begin{array}{r} 732 \\ - 225 \\ \hline 507 \end{array}$	1/27/2021
130	Textbook p. 30 Answer to Q6	18 ft	12/2/2020
145	Textbook p. 115 Answers	Guide does not match textbook. There should be 6 weights on the scale for the pen and 3 weights on the scale for the pencil. The pen weighs 6 g. The pencil weighs 3 g.	12/2/2020
155	Cryptarithmic Puzzles	The final line of the last puzzle should be O O F	12/2/2020
158	Workbook p. 120 Answer to Q4	The greatest number for 6, 0, 7 should be 760 (not 706).	12/2/2020
188	Bar Models	The second model should have 40 as the top number. The third model should be more like the model for (c) on page 180 in the 2A textbook, where they need to find the number of equal groups.	2/2/2023
229	Workbook p. 168 Answer to Q3 (c)	[12] $\div 2 = 6$	12/2/2020

Dimensions Math Home Instructor's Guide 2A			
Page	Question or Section	Error	Date Added
15	Answers	Second number from the top: Change to 686.	4/3/2023
89	Answers	First number from the top: Change to 6.	4/3/2023
89	Answers	Second number from the top: Change to 3.	4/3/2023
130	Answer to Q4	$16 \div 2 = 8$; 8 ft	6/9/2023

Dimensions Math Home Instructor's Printouts 2A			
Page	Question or Section	Error	Date Added
19	6	Change the starting number to 32	3/16/2023