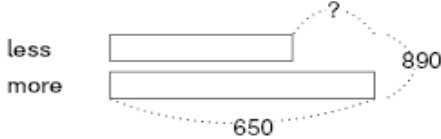
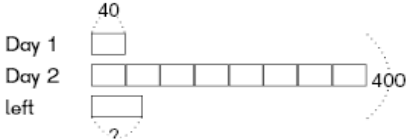


Dimensions Math Textbook 3A			
Page	Question or Section	Error	Date Added
199	4	Change last line to: How many 4-meter long pieces will he have?	11/9/2020

Dimensions Math Workbook 3A			
Page	Question or Section	Error	Date Added
71	7(b)	How many books were sold on Sunday?	10/22/2021
83	1	Second equation arrow down from 87 should be labeled: nearest ten	12/5/1990
158	6	Change to: Divide the sum of 40 tens and 2 hundreds by 3.	4/5/2023
166	5(b)	Should have a box to the left of the 7 in the dividend (for the answer 2)	6/7/2021

Dimensions Math Tests 3A			
Page	Question or Section	Error	Date Added
113	15	A total of _____ bow ties and spirales were used.	1/10/2021
148	8	Change the third number in the list, 3,413, to 2 ,413.	5/17/2022

Dimensions Math Teacher's Guide 3A			
Page	Question or Section	Error	Date Added
9	TB p. 7 Q3(f)	insert comma: six thousand, five	3/30/2021
11	TB p. 11 Q4(a)	insert hyphen in eighty-two	3/22/2021
66	Do, left side of page	Problems are misnumbered: 4 should be 3 and 5 should be 4.	2/21/2022
73	TB p. 63 Q3(a)	Change pastries to pretzels.	3/22/2021
79	TB p. 71 Q5(d)	In the bar model, replace Mei with Maya, Alex with Adam, and Emma with Ella	3/22/2021
89	WBk p. 67 Q5		3/22/2021
93, 100, 103, 106	Objectives	"...two numbers within 1,000.." should be two numbers within 10,000	12/8/2020
116	WB p. 96 Q6	In bar model, replace Grace with Yoko.	3/22/2021
118	WBk p. 78 Q6	Numbers decrease by 456	12/5/2020
119	WB p. 82 Q7	Alternate answer: $230 - 154 = 76$	12/5/2020
120	WB p. 83 Q2	Bottom left problem: 756 rounds to 800, final estimated answer is 1,700	10/23/2023
121	WB p. 90 Q7	For the bottom bar, extend the arc with the question mark on the West School bar to align with the end of the East School bar.	3/30/2021
122	WBk p. 94 Q2	Use the numbers 1, 2, 3, 4, 5, and 6 to form two 3-digit numbers with the least difference: change to $412 - 365 = 47$	12/5/2020
201	WBk p. 147 Q8	On the bar model, replace Andrew with Carlos.	
163	WB p. 110 Q8	The list of numbers should include 28. $5 \times 5 + 3 = 28$, which is greater than 24.	3/22/2021
190	TB p. 160 Q4		3/22/2021
235	WB p. 163 Q4	Replace the two equations with: $58 \div 2 = 29$ (cuffs) $29 \div 2$ is 14 R 2	3/22/2021
254	TB p. 214	Change the total for Wyatt to 5,706.	3/30/2021
254	TB p. 215 Q2(h)	Change the total for Wyatt to 5,706.	3/30/2021
261	WB p. 195 3(d)	Reverse order: Chum, Chinook, Coho, Sockeye	2/21/2022

262	top of page	Exercise 4 • pages 196-202	2/21/2022
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Dimensions Math Teacher's Home Instructor's Guide 3A			
Page	Question or Section	Error	Date Added
65	Q5	$1,189 + 639 + 294 = 2,122$ $2,122$	1/9/2023
117	Q13	Q12 missing full solution. Add: $1,240 - 590 = 650$ $650 - 590 = 60$ 60 more orange trees than lemon trees	11/16/2022
177	Ex 3, 3(d)	Reverse order: Chum, Chinook, Coho, Sockeye	2/21/2022
134	Q4(f)	1,910	12/8/2023
135	Q1(k)	2,277	12/8/2023