

Dimensions Math Textbook 4B			
Page	Question or Section	Error	Date Added
83	Learn (a)	Remove the two arrows, or reverse them, or label them with $\div 25$ (however, students have not formally learned to divide by 25, and would likely simplify in steps or use the image above).	12/9/2020
104	8(b)	Express each time to 1 decimal point .	12/9/2020
111	1	Add 4.9 and 3.6	12/9/2020

Dimensions Math Workbook 4B			
Page	Question or Section	Error	Date Added
124	7 and 8	These problems are misnumbered as 8 and 9	7/25/2022
206	7	How long is the fifth piece?	12/31/2020

Dimensions Math Tests 4B			
Page	Question or Section	Error	Date Added
145	Test B Ch 10 Q13	Change answer to: 5:00 a.m. to 5:00 a.m. Mon to Fri: $4 \times 24 \text{ h} = 96 \text{ h}$ 5:00 a.m. Fri to 6:00 p.m. Fri: 13 h $96 \text{ h} + 13 \text{ h} = 109 \text{ h}$ 109 h	1/19/2022

Dimensions Math Teacher's Guide 4B			
Page	Question or Section	Error	Date Added
33	Answer WB p. 7 Q10(b)	$1,320 \text{ ft} \div 3 = 440 \text{ yd}$	5/25/2022
34	Answer WB p. 10 Q7	The weight of 500 coins is 5 times...	5/25/2022
66	Answer WB p. 38 Q6	Change solution after the blank line after 400 cm^2 to: Area that is in the overlap: $400 - 360 = 40$ The overlap represents portions of both squares. Area of unsaded squares: $40 \div 2 = 20$ Area of one unshaded square: $20 \div 4 = 5$ 5 cm^2	1/15/2024
84	Think	Change last sentence to: Sofia asks students to think about the smaller lengths as centimeters.	4/4/2022
191	Answer WB p. 130 Q8	If 2 plates and 2 bowls cost...	5/25/2022
270	Answer WB p. 185 Q4(a)	WA = $48 \div 6 = 8$	5/25/2022
273	Answer WB p. 196 Q2(c)	96 cm^2	5/25/2022

Dimensions Home Instructor's Guide 4B			
Page	Question or Section	Error	Date Added
47	Exercise 3 Q6	5 cm² Area of 5 squares: $80 \text{ cm}^2 \times 5 = 400 \text{ cm}^2$ Area that is in the overlap: $400 \text{ cm}^2 - 360 \text{ cm}^2 = 40 \text{ cm}^2$ The overlap represents portions of both squares. Area of unsaded squares: $40 \text{ cm}^2 \div 2 = 20 \text{ cm}^2$ Area of one unshaded square: $20 \text{ cm}^2 \div 4 = 5 \text{ cm}^2$	1/15/2024
159	Answers	Renumber problems 3 and 4 as 2 and 3.	1/29/2024