

Dimensions Math Textbook 1A			
Page	Question or Section	Error	Date Added
53	3(d)	[ ] + 8 = 8	1/14/2019

Dimensions Math Workbook 1A			
Page	Question or Section	Error	Date Added
18	5	"Complete the number bonds." should be "Complete the number bonds."	7/28/2022

Dimensions Math Tests 1A			
Page	Question or Section	Error	Date Added

Dimensions Math Teacher's Guide 1A			
Page	Question or Section	Error	Date Added
74	Learn	Delete $13 + 2 = 15$ after the first paragraph.	1/18/2021
159	Textbook p. 115 Answer for Q2(f)	Number in number bond should be 3, not 4.	11/30/2020
205	Textbook p. 152 Answer for Q1	squares = 2 rectangles = 5 (2 are squares, 1 is composed of 2 others. Students can answer 4.) triangles = 11 (If counting all overlapping triangles. Students can answer 6 if looking for overlaps.) circles = 3	11/30/2020

Dimensions Math Home Instructor's Guide 1A			
Page	Question or Section	Error	Date Added
12	Ex. 2 Q4	Last number (in second column) should be 5.	8/30/2022
18	2nd paragraph	"There are six cats. <b>Four</b> are big and <b>two</b> are small."	1/26/2022
18	3rd paragraph	" <b>6 is 4 and 2</b> " or " <b>3 and 3 make 6</b> ."	1/26/2022
18	5th paragraph	For example, <b>four</b> large cats and <b>two</b> small cats make six cats in all.	1/26/2022
119	Ex. 5 Q6(a)	+	10/24/2023
120	Ex. 6 Q2	Second expression should be $12 + 3$ .	10/27/2023
128	Paragraph under <b>Think</b>	Delete the last sentence (Alternately, ... pattern block set.)	5/19/2023
128	Directions for Q4	You can use the circles from the <b>Squares and Quarter Circles</b> printout, or draw two circles the same size and cut one in half and the other in fourths.	5/19/2023
131	Ex. 2 Q5(a)	Only the first three shapes in the pattern should be circled. The small circle in the square above <b>next</b> should be in the upper right corner.	1/7/2022
140	Review 2 Q 6	The "next" figure should look like the second figure (not have a circle in the roof).	3/12/2023

Dimensions Math Home Instructor's Printouts 1A			
Page	Question or Section	Error	Date Added
205	Mental Math 19	second to last line, change to $19 - \underline{\quad} = 17$	3/21/2023