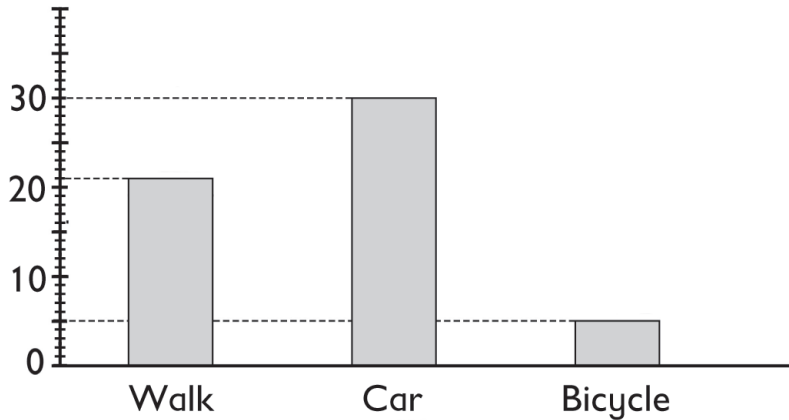


Primary Mathematics Standard Edition Workbook 3A 2008 Printing		
Page	Question or Section	Error
70	2(d)	Fourth circle should have 40 in it.
103	3	Add a sentence after the second sentence: There were less than 5 stickers left over.
174	1	Since the workbook is black and white, it may not be clear to the student that the marbles in the bag can only be black or white. Add a sentence clarifying this: "A bag has ten marbles. 6 white and 4 black."

Primary Mathematics 3A Home Instructor's Guide, Standards edition				
Page	Question or Section	Error	Printing	
70	Enrichment	Paragraph above the diagram should say ...then add 3 to Ann's amount and subtract 3 from Amy's amount..." In the diagram at the bottom, there is an extra number 12 just under the first diagram that does not belong there and should have been <u>deleted</u> .	2008	
71	Review 2, 19(a)	He spent \$3527 .	2008	
71	Review 2, 19(b)	(b) He had \$1473 left.	2008	
79	Bottom right	Last 6 equations next to the discussion should be $15 \div 15 = \underline{\quad}$ $\underline{\quad} \times 15 = 15$ $15 \div 15 = \underline{\quad}$ $\underline{\quad} \times 15 = 15$ $15 \div 15 = 1$	2008	
84	Exercise 2, 2(d)	(d) 25; 45, 50, 55	2008	
91	Page reference	Practice A, p. 80	2011	
91	Practice A, 12	$9 \times 4 = 36$. There are 36 balloons altogether.	2011	
93	Exercise 6, 5(a)	Total: 32	2008	
101	Activity	On the left side of the page: expression 576×3 . estimate the answer. To do this, she needs to On the right side, the first line should be: 576×3	Write the Ask your student to round 576 to 600 and then...	2013
115	Task 3, p. 103, 3	Missing answers: (h) 187 (i) 102 R 1	(g) 62 R 1 2013	
143	Task 4, p. 130, 4(c)	27	2013	
144	Task 6, p. 130, 6(c)	720	2015	
A27	Multiplication chart 3rd chat	Change the number under 8 (last column, third row) to 72.	2015	

Primary Mathematics Standards Edition Tests 3A 2008 Printing		
Page	Question or Section	Error
24	18	To get one of the supplied answers, change the third sentence to: Cindy has 100 fewer cents than <u>Sarwan</u> .
203	7	There is no correct answer. The bar for Floor towels in B should be at 17 rather than 18.
216		Missing graph for this problem. See next page for replacement page.

Use the graph below to answer questions 9 to 11.
The survey shows how students go to school.
Each student is allowed to choose only one mode of transport.



9. How do most students go to school? _____
10. How many more students go to school by car than by walking? _____
11. How many students were surveyed? _____

