

Primary Mathematics Standards Edition Workbook 5B		
2008 Printing		
Page	Question or Section	Error
22	1(a)	$\approx 5000 \div 10$
34	1(f)	4.75 lb = ___ lb ___ oz
56	2(a)	What percentage of his money did he spend on the book?
123	1(c)	How many students are there altogether ?
134	14	The volume of water in an aquarium...
136	20	How much money did she have left ?
138	23(c)	There are ___ points in each interval.
155	3(c)	52 qt =

Primary Mathematics Standard Edition Textbook 5B		
2008 Printing		
Page	Question or Section	Error
53	9	The units at the end of this task for the height should be cm, not cm^3 .
81	7	In the last figure on the right, the horizontal line is a straight line. The other line that crosses the
165	13(b)	Problem as stated does not make sense. Change to $95 - __ > 18$. Answer is 76.

Primary Mathematics Standards Edition Teacher's Guide 5B		
2008 Printing		
Page	Question or Section	Error
325	Answer to Exercise 2 page 6, 3(f)	$2 \frac{3}{5}$

Primary Mathematics Standards Edition Tests 5B		
2008 Printing		
Page	Question or Section	Error
60	9	Change last bit to (1 liter = 1000 cm^3)
113	3(e)	There is insufficient information to solve the problem. In order to get the answers given at the back, mark the angle that is marked with an arc as 4 degrees. This does make the figure very much off-scale, so it could be marked with some other degrees and the answers changed.
130	5	The problem has multiple answers as stated. Change to: Construct a parallelogram with one angle equivalent to 56° and a diagonal of 11.5 cm which bisects that angle. Measure and write down the length of each side of the parallelogram. The answer is then about 6.5 cm for both sides.
153	13	The correct answer is 153 cm^3 . This is not given as one of the choices.
216	Units 1-8 Cum. Test B, 9	B
217	Unit 10 Chapter 5 Test A, 5	9.2 cm
217	Unit 10 Chapter 10 Test A, 5	6.5 cm and 6.5 cm
217	Units 1-10 Cum. Test A, 6	$3 \frac{3}{5} \text{ m}$
217	Units 1-10 Cum. Test B, 7	D

218	Unit 12 Chapter 3 Test B, 8	C
219	Units 1-12 Cum. Test B, 4	B
219	Units 1-12 Cum. Test B, 5	C

Primary Mathematics Standards Edition Home Instructor's Guide 5B			
Page	Question or Section	Error	Dated Added
87	Review 9, 10	$\frac{20 \text{ min}}{120 \text{ min}} = \frac{1}{6}$	2016
145	Review 12, 14	= 143 in.	2014
169	Review 13, 13(b)	Problem in text does not make sense. Both it and answer need to be changed. Change problem to $95 - \underline{\quad} > 18$. Answer is 76.	2012
170	Review 13, 24	16 glasses 3 liters will fill 16 glasses	2014
172	Mental Math 1	$4.9 + 0.05 = 4.95$ $4.95 + 0.05 = 5$ $4.982 + 0.05 = 5.032$	2011
173	Mental Math 15	Last problem: $-72 - 399 = -471$	2012

