

## Primary Mathematics 4B, Standards edition

(Updated 4/6/2015 )

### Textbook

Page			Printing
34	26	The proportions for the images need to be corrected, stretched slightly horizontally, so that C is a correct answer. As it is, the clear sides of the box are too narrow. As drawn, there is no correct answer.	2009
128		Caption on image at the top: Weights should be <b>7 lb 10 oz</b> and <b>5 lb 14 oz</b> .	2009
132	2.	What was the capacity of the <b>bucket</b> ?	2009
139	6(b)	2/5 and 6/15 are the same so either one could be listed first.	2009

### Workbook

Page			Added
38	8	Change second sentence: For which of the following is the estimate the most accurate?	2008
39	21	Last two problems are mis-numbered, should be (d) and (e).	2008
85	3(b)	Side <b>BC</b> corresponds to Side ____.	2008
113	1(c)	Graph the relationship between the length <b>of the side</b> and the perimeter.	2015

### Tests

Page	Test			Printing
50	Unit 8 ch. 1 Test B	4	All the $\Upsilon$ 's should be $^{\circ}$	2008
54	Unit 8 ch. 2 Test A	3(b)	Possible answer is shown for test question	2008
59	Unit 8 ch. 3 Test A	3(a)	Omit, or give extra credit. The line of symmetry does not intersect with the background well, making it quite difficult to draw the other side of the figure.	2008
137-138	Unit 10 ch. 2 Test B	1-4	Change "combination" to "outcome" in all 4 instances. This then changes the answer to 2 and 3 to C. The chapter is not about finding combinations.	2008
138	Unit 10 ch. 2 Test B	5	This problem is not appropriate and does not reflect the purpose of the chapter. It should be extra credit or used for enrichment.	2008
Answer key				
222	Unit 8 ch. 2 Test A	1	Circle the 1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> shape	2008
223	Unit 8 ch. 3 Test A	3(a)	The answer is incorrect. The figure is not symmetrical. The line of symmetry is poorly placed, see above for p. 59.	2008
226	Unit 1 ch. 5 Test A	1(b)	Monday	2008
	Units 1-10 Cum. A	12(a)	5; 20	2008
	Units 1-10 Cum. B	1	D	2008
227	Unit 11 ch. 4 Test A	3(a)	16 cm <sup>3</sup>	2008
		3(d)	11 cm <sup>3</sup>	
		3(e)	53 cm <sup>3</sup>	