

# Primary Mathematics 6A, Standards edition

(Updated 2/25/2011 )

## Textbook

Page			Printing
Contents		Delete "Simple" from the title for unit 4, chapters 1 and 3.	2009
61-62		There are two task 6's.	2009
66		Bottom of page needs pencil icon saying <b>Exercise 5, pages 54-56.</b>	2009
83		Delete "Simple" from the title of the chapter.	2009
86		Delete "Simple" from the title of the chapter.	2009
118	5	<b>For which sheets of stickers are the sizes of the sheets</b> in proportion to each other?	2009
136	5(d)	What is a possible distance a passenger traveled for the far to be <b>\$20.50</b> ? Change \$20 in number bond to <b>\$20.50</b> .	2009
137	7	A car rental company charges <b>\$27 per day</b> for the use of a car. The answer will be 621 miles. If the problem is kept as it is in the 2009 printing, and one assume the charges are indeed \$97 a day, then the answer will be 271 miles.	2009
149		Green speech bubble at the bottom of the page: <b>Paul</b> took ___ min less than <b>Ben</b> .	2009

## Workbook

Page			Printing
38	4	Bottom fraction on the left should be -1/4, not -1/2	2009
40	3	Entry in the 6 <sup>th</sup> row and 2 <sup>nd</sup> column of the table (bottom right) should be -1, not 1.	2009
43	2	The second number, -0.6, should be positive, 0.6	2009
	3	The first number, -1 1/5, should be positive, 1 1/5	2009
46	5	5/6 of the clothes a store sells are blouses. <b>1/12</b> of the clothes are skirts. (Change 1/2 to 1/12.)	2009
62	6	The problem is $7\frac{a}{8} - \frac{a}{2}$ . This is inappropriate and should be changed or omitted since it is not really appropriate until after the last chapter in 6B. Can change to $7\frac{a}{2} - \frac{a}{8}$ to give answer $7\frac{3a}{8}$	2009
73	1	For problem to be consistent with the rest of the ones in this exercise, change second sentence to: He earned 10% of <b>the initial investment</b> as interest.	2009

## Tests

Page	Test			Printing
189	5		Warn students if needed: The time in average speed includes rest stop.	2010
<b>Answers</b>				
213	Units 1-3 Cum. Test A	9.(b)	2.3 and $\frac{9}{11}$	
213	Units 1-3 Cum. Test B	11	<b>C</b>	2010

## Teacher's Guide

Page				Printing
131	Answers to Task 2-5, Textbook pp 107-109	2.	50 kg, 50/7 kg or 7 1/7 kg, 150/7 kg, 21 3/7 kg	2009
		3.	51 m, 17 m, 34 m, 34 m	2009
		4.	84 (a) 7, 84, 12, 36, 36 (b) 48, 36, \$3.60, 48, \$12, \$12 + \$3.60 = \$15.60	2009
		5.	450 total for students in left drawing, 15 units is 450, 1 unit is 30, 480 for total in left drawing, 30 for total in right drawing, 5 units is 30, 1 unit is 6, 4 units is 24, The number of female teachers is 24.	2009
161	Answers to textbook p. 136-137	7.	If problem is kept as in 2009 printing of textbook, and the charge is assumed to be \$97 per day, then the answer should be changed to <b>271 miles</b> .	2009
166	Answers to Task 2, textbook p. 141	2(b)	100, 600, 3600, 36	2009
175	Answers to Review 4, tb p. 152	7(b)	6 mph	2009
		7(c)	15 mph	2009
179	Exercise 1 (p. 45-46)	1.(a)	14/15	2009
	Exercise 1 (p. 45-46)	1.(d)	19/24	2009
180	Review 2 (pp. 59-62)	6.	$6\frac{8-3a}{8}$ (Problem should be changed or omitted, it is not appropriate here.)	2009
181	Exercise 3 (p. 67-68)	5.(b)	6072	2009
181	Exercise 5 (p. 71-72)	4.(b)	\$1.50	2009
181	Exercise 6 (p. 73-74)	1.	\$7000 (if changing problem, see p. 73 under Workbook above.)	2009
		2.	\$500	
		3.	\$3000	
		4.	\$2000	
		5.	\$650,000	
		6.	\$20,000	
181	Exercise 2 (p. 77-78)	2.	40 : 1	2009