

Primary Mathematics Standards Edition Workbook 6A			
Page	Question or Section	Error	Printing
38	4	Bottom fraction on the left should be $-\frac{1}{4}$, not $-\frac{1}{2}$	2009
40	3	Entry in the 6 th row and 2 nd 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, $-1\frac{1}{5}$, should be positive, $1\frac{1}{5}$	2009
46	5	$\frac{5}{6}$ of the clothes a store sells are blouses. $\frac{1}{12}$ of the clothes are skirts. (Change $\frac{1}{2}$ to $\frac{1}{12}$.)	2009
62	6	The problem is not appropriate and should be changed or omitted since it is not really appropriate until after the last chapter in 6B. Can change to: $17\frac{a}{2} - \frac{a}{8}$	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 the initial investment as interest.	2009
89	3	\$46 of what Barry paid for a meal at the restaurant was for the food. The ratio for the cost of the food to the amount of tip given ins $20 : 3$. Find the amount of the tip he gives.	2015

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Page	Question or Section	Error	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 Exercise 5, pages 54-56.	2009
83		Delete "Simple" from the title of the chapter.	2009
86		Delete "Simple" from the title of the chapter.	2009
118	5	For which sheets of stickers are the sizes of the sheets in proportion to each other?	2009
136	5(d)	What is a possible distance a passenger traveled for the fare to be \$20.50 ? Change \$20 in number bond to \$20.50 .	2009
137	7	A car rental company charges \$27 per day 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: Paul took ____ min less than Ben .	2009

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Page	Question or Section	Error	Dated Added
12	Answers to Textbook pp. 17-18, 5	462.24	2009
38	Answers to Textbook page. 38, 3(d)	1.4	2016
38	Answers to Textbook page. 38, 4(f)	$1\frac{7}{100}$	2016
49	Answers to Textbook page. 46, 5	The answers are given in ascending order and should have been in descending order.	2016

58	Answer to Textbook page. 54, 8	$\frac{1}{6} - \frac{1}{10} = \frac{5}{30} - \frac{3}{30} = \frac{2}{30} = \frac{1}{15}$ $\frac{1}{15}$ of the group are girls.	2012
70	Answers to textbook page. 63, 8	There is something wrong with the problem. The syrup must be pretty weak, or the problem meant to say that $\frac{1}{3}$ of the lemonade consists of syrup. If so, the answer is correct. However, if $\frac{1}{3}$ of it is water, then the syrup is $\frac{a}{4} \times \frac{2}{3} = \frac{a}{6}$. Or, subtract from the fraction that is water, $\frac{a}{4} - \frac{a}{12} = \frac{a}{6}$.	
78	Answers to textbook page. 70 6	$11 \frac{2}{3}$	
131	Answers to Task 2-5, Textbook pp 107-109, 2	50 kg, $50/7$ kg or $7 \frac{1}{7}$ kg, $150/7$ kg, $21 \frac{3}{7}$ kg	2009
131	Answers to Task 2-5, Textbook pp 107-109 3	51 m, 17 m, 34 m, 34 m	2009
131	Answers to Task 2-5, Textbook pp 107-109, 4	84 (a) 7, 84, 12, 36, 36 (b) 48, 36, \$3.60, 48, \$12, \$12 + \$3.60 = \$15.60	2009
131	Answers to Task 2-5, Textbook pp 107-109, 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
141	Answers to textbook page. 121-122, 10	\$0.27	
157	Answer to textbook page. 131, 2(c)	Parking fees = $4 \times \$1.50 = \6 Answer for (b) is \$4.50 and for (d) is \$7.50.	2009
160	Answer to textbook page. 135-137, 5(d)	Distance traveled = 7 miles if amount changed to \$20.50. It can't be \$20 unless driver charges for part of a mile, but if so, distance traveled is between 6 and 7 miles.	12/10/2015
161	Answers to textbook page. 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 271 miles .	2009
166	Answers to Task 2, textbook page. 141, 2(b)	100, 600, 36,000, 36	2009
174	Answers to Practice D, tb page. 150, 1(b)	$666 \frac{2}{3}$	2009
174	Answers to Practice D, tb page. 150, 5	500 m/min	
175	Answers to Review 4, tb page. 152, 7(b)	6 mph	2009
	Answers to Review 4, tb page. 152, 7(c)	15 mph	2009
178	Review 1, p. 29-32, 1	Add another acceptable answer: 743	2009
179	Exercise 1, (page. 45-46), 1(a)	14/15	2009

179	Exercise 1 (page. 45-46), 1(d)	19/24	2009
180	Exercise 2 (page. 47-49), 4	$\frac{5}{27}$ students	2009
180	Exercise 6 (page. 57-58), 3	The answer to the division problem is $33\frac{1}{3}$. So 3 he needs 34 cups, but the question in the textbook is not clear. It should ask how many of the cups are needed.	2009
180	Review 2 (page. 59-62), 6	Problem should be changed or omitted, it is not appropriate here. $6\frac{8-3a}{8}$	2009
181	Exercise 3 (page. 67-68), 5(b)	6072	2009
181	Exercise 5 (page. 71-72), 4(b)	\$1.50	2009
181	Exercise 6 (page. 73-74), 1	\$7000 (if changing problem, see p. 73 under Workbook above.)	2009
181	Exercise 6 (page. 73-74), 2	\$500	2009
181	Exercise 6 (page. 73-74), 3	\$3,000	2009
181	Exercise 6 (page. 73-74), 4	\$2,000	2009
181	Exercise 6 (page. 73-74), 5	\$650,000	2009
181	Exercise 6 (page. 73-74), 6	\$20,000	2009
181	Exercise 2 (page. 77-78), 2	40:1	2009

Primary Mathematics Standards Edition Tests 6A			
Page	Question or Section	Error	Dated Added
40	U2 Chapter 1 B, 40	If more than 10 books were purchased, and additional \$15 discount on the final cost would be given.	2015
189	U6 Chapter 4 A, 5	Warn students if needed: The time in average speed includes rest stop.	2010
195	U 6 Chapter 6 B, 13	The correct answer is 190 miles, which is not given as a choice.	
231	Units 1-3 Cum. Test A, 9(b)	2.3 and $\frac{9}{11}$	2010
213	Units 1-3 Cum. Test B, 11	C	2010
216	U 6 Chapter 2 B, 1	C	2019