

Primary Mathematics Standards Edition Workbook 6B			
Page	Question or Section	Error	Date Added
79	4	Construct a triangle BAT through point A in with $\angle BAT = 60^\circ$ and...	2009
106	3	The pie chart shows the age groups of <b>150</b> employees in a company.	
143	9(b)	Find the probability of picking the red pen first, followed by the blue pen and lastly the <b>green</b> pen.	2009

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174		In the box at the top, the last line in the thought bubble should be: So, $10 \div (-5) = -2$	2009
184	9	The line graph is incorrect. 2 should be at the red line, not the blue line.	2009
184	10	The line graph is incorrect. This time the 1 should be at the blue line, not the red line.	2009

Primary Mathematics Standards Edition Teacher's Guide 6B			
Page	Question or Section	Error	
12	Answers to TB pp. 17-18, 5	462.24	
14	Answers to Practice A, textbook p. 19, 1(a)	(i) Circumference = 62.8 cm (ii) Area = 314 cm <sup>2</sup>	
14	Answers to Practice A, textbook p. 19, 1(b)	(i) Circumference = 37.68 in. (ii) Area = 113.04 in <sup>2</sup>	
14	Answers to Practice A, textbook p. 19, 2(a)	(i) Circumference = 17.6 m (ii) Area = 24.64 m <sup>2</sup>	
14	Answers to Practice A, textbook p. 19, 2(b)	(i) Circumference = 110 cm (ii) Area = 962.5 cm <sup>2</sup>	
14	Answers to Practice A, textbook p. 19 3(a)	(i) Perimeter = 30.84 cm (ii) Area = 56.52 cm <sup>2</sup>	
14	Answers to Practice A, textbook p. 19 3(b)	(i) Perimeter = 46.26 in. (ii) Area = 127.17 in. <sup>2</sup>	
14	Answers to Practice A, textbook p. 19 4(a)	(i) Perimeter = 5 m (ii) Area = 1.54 m <sup>2</sup>	
14	Answers to Practice A, textbook p. 19 4(b)	(i) Perimeter = 125 ft (ii) Area = 962.5 ft <sup>2</sup>	
22	Answer to Task, 7	Last line should be 148 in. <sup>2</sup>	

49	Answers to Practice A, Textbook, pp. 38-40, 7(a)	$715.69 \text{ cm}^3$
49	Answers to Practice A, Textbook, pp. 38-40, 7(b)	8.0 cm
122	Answers to Textbook page. 116, 2(b)	Height of tallest player = <b>6'3"</b> Height of shortest player = <b>5'7"</b> Difference in heights = <b>6"</b>
146	Answers to Practice B, 4	$\frac{1}{2}$
146	Answers to Practice B, 6	$\frac{7}{12}$
158	Answer to Textbook page. 154, 5(a)(ii)	1
162	Answers to Textbook pp. 159-161, 4(c)(iii)	$\frac{5}{18}$
172	Explanations for	$2 - 1 = 1$
199	Exercise 7 (pp. 18-20), 4	$135.5 \text{ m}^2$
199	Exercise 7 (pp. 18-20), 5	$832.68 \text{ cm}^2$
201	Unit 10 answers are not included because they are constructions. However, here are a few answers. (Do not expect same precision.)	
201	Exercise 4, 1	$\angle \text{TAN} = 65^\circ$ , $\text{TA} = 2.54 \text{ in.}$
201	Exercise 4, 2	$\angle \text{SBU} = 53.13^\circ$ , $\text{SB} = 10 \text{ cm}$
201	Exercise 4, 3	$\angle \text{PNE} = 90.37^\circ$ , $\text{EN} = 5.10 \text{ cm}$
201	Exercise 4, 4	$\text{BT} = 6 \text{ cm}$ , $\text{MT} = 10.39 \text{ cm}$
201	Exercise 4, 5	$\angle \text{DRE} = 90^\circ$ , $\text{RA} = 1.73 \text{ in}$
201	Exercise 4, 6	$\angle \text{TEA} = 36^\circ$ , $\angle \text{AKT} = 120.71^\circ$ , $\text{AT} = 5.56 \text{ cm}$
201	Exercise 5, 1	$\angle \text{NDH} = 110^\circ$ , $\text{RA} = 4.43 \text{ in}$
201	Exercise 5, 2	$\angle \text{OND} = 80^\circ$
201	Exercise 5, 3	$\angle \text{ONE} = 115^\circ$
201	Exercise 5, 4	$\text{KN} = 6.43 \text{ cm}$ , $\angle \text{ONE} = 49.58^\circ$
201	Exercise 5, 5	$\angle \text{HEN} = 50^\circ$ , $\text{RA} = 2.37 \text{ in}$
201	Exercise 5, 6	$\angle \text{DAC} = 50^\circ$
201	Review 6, 13	$\text{Area} = 5 \text{ cm}^2$
201	Review 6, 14	$\angle \text{AGF} = 122^\circ$ , $\text{LA} = 2.36 \text{ in}$
201	Review 6, 15	$\angle \text{AMH} = 99.7^\circ$ , $\angle \text{MHT} = 35.26^\circ$
201	Exercise 5 (pp. 109-113), 3	There are 2 modes, 75 and 100
201	Exercise 6 (pp. 114-116), 3	Problem is misnumbered as 5
201	Exercise 6 (pp. 114-116), 3(b)	1.2 in
201	Exercise 6 (pp. 114-116), 3(c)	5.4 in
202	Exercise 1 (pp. 117-120), 4(c)	0.4
202	Exercise 1 (pp. 117-120), 4(b)	0.6

202	Exercise 2 (pp. 121-124), 1(b)	2/5
203	Review 7 (pp. 138-144), 5	Answers are misnumbered. Omit first (a), change (b)-(e) to (a)-(d). Change answer to 5(d) to 1/9.
204	Exercise 4 (pp. 155-156), 3(a)	$x = 5$
215	Appendix 12.r, 3(c)	<p>Probability that June ends up with 2 different colored fish = 1 - probability that she ends up with 2 same colored fish</p> $= 1 - [P(Y, Y) + P(B, O) + P(O, O)]$ $= 1 - [2/10 \times 1/9 + (3/10 \times 2/9) + (5/10 \times 4/9)]$ $= 1 - (2/90 + 6/90 + 20/90)$ $= 1 - 28/90$ $= 62/90$ $= 31/45$

Primary Mathematics Standards Edition Tests 6B			
Page	Question or Section	Error	Dated Added
120	Unit 11, Chapter 3, Test A, 3	Switch headings for each of the two rows on the table. The top row is the <b>Number of Days</b> and the bottom row is the <b>Number of Workers on Sick Leave</b> . Change question to: <b>Find the median number of days that workers were on sick leave.</b>	
161	Unit 12, Chapter 3, Test A, 1	Tell students whether to consider Y as a vowel or not. In this word, it is being used as a vowel.	
188	Unit 12, Cumulative Test B, 13	Tell students not to consider Y as a vowel even though that is how it is being used in the word.	
188	Unit 12, Cumulative Test B, 15	Tell students not to consider Y as a vowel even though that is how it is being used in the word.	
208	Unit 13, Chapter 4, Test A, 2(a)	Wording might be unclear. Change to: If altogether they have 26 apples,	
229	Units 1-7, Cum. Test A, 3(b)	12%	
230	Units 1-10, Cum. Test B, 1(c)	C	
231	Unit 12, Chapter 1, Test A, 1(b)	$\frac{5}{8}$	2016
231	Unit 12, Chapter 1, Test A, 2(c)	10%	2016
231	Unit 12, Chapter 1, Test A, 3(b)	40%	2016
231	Unit 12, Chapter 3, Test A, 1(b)	$\frac{5}{11}$ if Y is considered a vowel	
231	Unit 12, Chapter 3, Test A, 1(c)	$\frac{7}{11}$ if Y is considered a vowel	
231	Units 1-11, Cumulative Test A, 6	$\angle PSR = 66^\circ$	3/14/2016
232	Unit 12, Chapter 4, Test A, 2(b)	$\frac{1}{4}$	
232	Unit 12, Chapter 5, Test A, 4(c)	$\frac{11}{21}$	

233	Unit 13, Chapter 4, Test A, 3(b)	\$10	
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