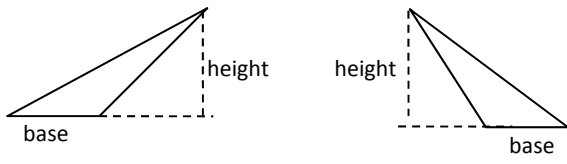


# Primary Mathematics 5A, Standards edition, 2008

(Updated 3/24/2011 )

## Teacher's Guide

Page				Printing
39	Answers to Textbook Review 1	13	$2 + 3 + 5 + 7 = 17$	2008
50	Answer to Textbook p. 33	3(h)	18	2008
		3(j)	This problem has an error in the text and the problem as given is not appropriate. The answer to the problem in the text would be $-89,928$ and negative numbers have not yet been covered at this level. Change the problem to: $88 - 8 \times 6 \div 3 - 80 \div 8 \times 7 + 2$	2008
185	Answers to Textbook pp. 104-107	22(c)	$\frac{1}{7}$	2008
247	Answers to Exercise 5, pp. 14-15	1	2 3 5 7 11 13 17 19 23 29 31 37 41 43 47	2008
248	Answers to Review 1, pp. 20-21	1	$3,000,000,000 + 400,000,000 + 90,000,000 + 5,000,000 + 2000 + 90 + 1$	2008
250	Answers to Exercise 1, pp. 46-49	1(b)	$\frac{12}{28}$	2008
250	Answers to Exercise 1, pp. 46-49	5(b)	$6, 5\frac{1}{3}, \frac{15}{3}, 4\frac{9}{10}, 3\frac{1}{12}$	2008
252	Answers to Exercise 10, pp. 66-67	2(g)	4 lb <b>12</b> oz	2008
252	Answers to Exercise 11, pp. 68-69	1(a)	$2\frac{1}{10}$ kg = ___ g 2 kg = <b>2000</b> g $\frac{1}{10}$ kg = $\frac{1}{10} \times 1000$ g = <b>100</b> g $2\frac{1}{10}$ kg = <b>2100</b> g	2008
252	Answers to Exercise 11, pp. 68-69	1(h)	3800 m	2008
252	Answers to Exercise 12, pp. 68-69	1	$\frac{2}{3}$	2008
255	Answers to Exercise 3, pp. 109-112	1	Last two triangles. 	2008