

Primary Mathematics 5B, Standards edition, 2008

(Updated 11/4/2011)

Textbook

Page			Printing
53	9.	The units at the end of this task for the height should be cm, not cm ³ .	2008+
81	7.	In the last figure on the right, the horizontal line is a straight line. The other line that crosses the horizontal line is supposed to be straight too, even though it is not. Otherwise, there is not enough information to find the unknown angle.	2008+

Workbook

Page			Printing
22	1(a)	$\approx 5000 \div 10$	2008
34	1(f)	4.75 lb = ____ lb ____ oz	2008
56	2(a)	What percentage of his money did he spend on the book?	2008
123	1(c)	How many students are there altogether ?	2008
136	20	How much money did she have left ?	2008
138	23(c)	There are ____ points in each interval.	2008
155	3(c)	52 qt =	2008

Tests

Page			Printing
113	3(e)	There is insufficient information to solve the problem. In order to get the answers given at the back, mark the angle that is marked with an arc as 4 degrees. This does make the figure very much off-scale, so it could be marked with some other degrees and the answers changed.	2008
130	5	The problem has multiple answers as stated. The one that gives the answer in the answer key is the situation where the diagonal bisects the angle. So to get the answer in the answer key, change to: Construct a parallelogram with one angle equivalent to 56° and a diagonal of 11.5 cm which bisects that angle. Measure and write down the length of each side of the parallelogram.	2008
Answers			

Teacher's Guide

Page				Printing
325	Answer to Exercise 2 p. 6	3(f)	$2\frac{3}{5}$	2008