

New Syllabus Mathematics 1, 6th edition, 2007

(Updated 10/21/2009)

Textbook

Page				Printing
14	Just for Fun		This problem as given does not work. You can change it to: Each of the following letters represents a non-composite number. Find out what they are. $\begin{array}{c} a b \\ \underline{x c c b} \\ c a b \\ d d b \\ \underline{d d b} \quad . \\ d b e d b \end{array}$	2007
379	Review 15	4	The sum of the angles of a polygon...	2007
	Answers			
407	Review 1	2(d)	Omit	2007
		3(d)	Omit	2007
419	Review 15	6	18	2007

Workbook

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	Answers			
145	Chapter 1	80	77	2007
	Chapter 3	3	$\frac{2}{15}$	2007