Dimensions Mathematics Core Edition 8B Workbook

					11/17/2014
Page	Ch.				Updated
					(mm/dd/yyyy)
6	8	14		The points $A(-3, -1)$, $B(3, 11)$, $C(0, m)$	
8		23		The altitude y meters of a	
9		25		The profit (in thousands of dollars) of a company	
				where x (in thousands of dollars)	
10		27		The equations of two linear functions	
11	9	1		The following table shows the quarterly revenues	
				and expenditures of a company	
		2	(a)(ii)	Which bookstore's ruler is the most expensive?	
21		22		Delete period at end of line.	
26		29		Her average speed during the p minutes is $1\frac{2}{3}$ m/s.	
35	10	25	(b)	Apply the Pythagorean Theorem	
36	1	28		In the figure, the three circles with centers at	
42	11	28		The figure shows an L-shaped region	
56	13	4		The table on the left and the table on the right show	
				the responses from the	
64		22	(c)	Describe the correlation between the two variables.	
68		29		the total weight of fruits produced from each tree	
				was measured.	
78	14	26	(b)	Leave your answer with square root signs.	
Answe	rs				
80	8	23	(c)	37.5 m, 3.5 s	
82	10	14	(b)(ii)	5.10 cm	
82	10	14	(c)	219 cm ²	
86	13	16	(b)	Investments row, Total column: 23.25	
87	13	23	(b)	(a) should be (b)	
87	13	33	(d)	(a) should be (d)	