Lesson 2.6 ~ Dividing Decimals			
Name		Period	_ Date
Find each quotient. (Problem #4-1	0)		
1 . 6.4 ÷ 0.8	2 . 1.4 ÷ 0.5	3. 8	0.25 ÷ 0.33
4 . 264 ÷ 0.96	5 . 56.16 ÷ 8	(6. $\frac{3}{7} = \div$
7. 58 ÷ 9	8 . 65.658 ÷ 7.06		9 . 250 ÷ 0.48

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10. Trent used 2.5 pounds of candy to build an elaborate gingerbread house. Louisa used 3.25 pounds of candy for her gingerbread house. How many times greater was the amount of candy that Louisa used than the amount that Trent used?

Find each quotient. <u>Round to the nearest tenth</u>, if necessary. (Problem #11-15)

11. $0.7 \div 8.5$ **12.** $11.781 \div 0.25$ **13.** $25.56 \div 7$

14. Milan bought 2.5 pounds of dried cranberries for \$4.95. How much did the dried cranberries cost for one pound to the nearest cent?

15. Chase lived 24.3 miles away from the middle school. Katira lived 10.7 miles away from the middle school. How many times greater was the distance that Chase lived away from the middle school than the distance that Katira lived away from the middle school? Round to the nearest tenth, if necessary.