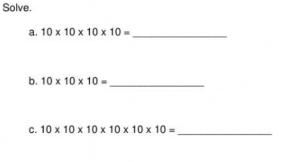




Unit 1: Place Value with Decimals Lesson 1 - Problem Set

Name: ************************************	rs		Date:		
Problem 1					
Look back at your answer to t thought about 1 million? How				y's lesson cha	ange the way yo



Problem 3

Write each of the following numbers as a product of tens.

Problem 4

Jose thinks that $10 \times 10 \times 10$ is 100 because there are two instances of multiplication, and if you shift the place values over two places, you get 100. Do you agree or disagree? Explain.