2-2	Name		Date
Homework			
000000000000000000000000000000000000000			
Solve each problem	า.		
1. 10 ×	= 3 tens	2. 10 × 6 tens =	

Follow the directions.

- 3. Divide the 30 \times 40 rectangle into 10-by-10 squares
 - of 100 to help find the area.

. 4. Complete the steps to factor the tens. 30 × 40 = (_____ × 10) × (_____ × 10) = (______ × _____) × (10 × 10) = _____ × 100 =

5. What is the area of the 30 imes 40 rectangle, in square units?

2-2 Name		Date
Remembering		
Write the number of thou hundreds in each number	isands and the number of	
1. 4,672	2 . 1,023	3. 610
thousands	thousands	thousands
hundreds	hundreds	hundreds
Read and write each num	ber in expanded form.	
4. twenty-five thousand,	three hundred fifty-one	
5. five hundred six thous	and, five hundred ninety-ei	ight
6. nine hundred thirteen	n thousand, eight hundred t	wenty-seven
Find the area (in square u the given dimensions.	nits) of a rectangle with	
7. 4 × 6	8. 4 × 60	
9. 9 × 2	10. 90 × 2 .	
11. 3 × 7	12. 70 × 3	
13. Stretch Your Thinking multiply 90 \times 30.	Li is using place value to	
$90 \times 30 = (9 \times 10) \times$ = $(9 \times 3) \times (9 \times 10) \times$ = 27×10 = 270	(3 × 10) 10 × 10)	
Is Li's answer correct?	Explain.	