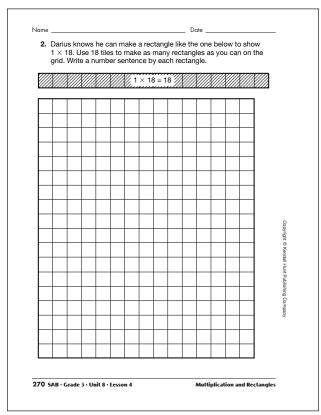


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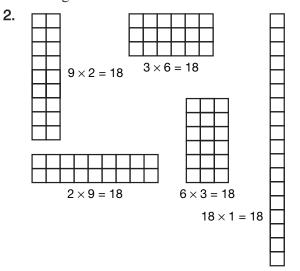
*Answers and/or discussion are included in the lesson.

TG · Grade 3 · Unit 8 · Lesson 4 · Answer Key

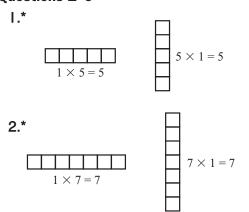
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Exploring Factors Using Tiles (SAB pp. 269–270) Questions 1–2

I.* See Figure 3 Lesson.



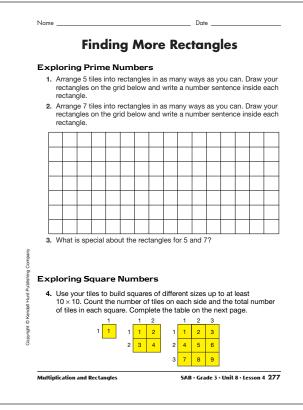
Finding More Rectangles (SAB pp. 277–278) Questions 1–6



3.* They only have 1 row or 1 column.

4.			
4.	Number on a Side	Number in Square	Multiplication Facts
	1	1	1 × 1 = 1
	2	4	2 × 2 = 4
	3	9	$3 \times 3 = 9$
	4	16	4 × 4 = 16
	5	25	$5 \times 5 = 25$
	6	36	$6 \times 6 = 36$
	7	49	$7 \times 7 = 49$
	8	64	$8 \times 8 = 64$
	9	81	$9 \times 9 = 81$
	10	100	$10\times10=100$

- **5.** Check multiplication tables.
- **6. A.*** Both factors are the same.
 - **B.*** They form a diagonal.





Square Numbers				
Number on a Side	Number in Square	Multiplication Facts		
1	1	1 × 1 = 1		
2	4	2 × 2 = 4		
3	9			
			Cop	
			/right ©	
			Kendall	
Enter your facts fro My Multiplication T A. What is specia	9, and so on are called s m Question 4 about squi <i>able</i> . I about factors of square square numbers on the n	are numbers in your numbers?	Copyright @ Kendall Hunt Publishing Company	

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*Answers and/or discussion are included in the lesson.