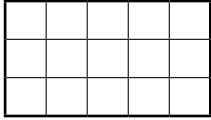
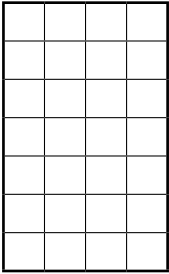
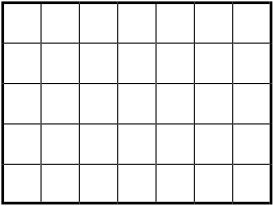

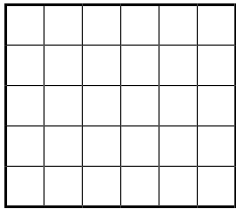
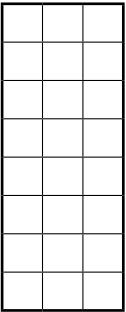




# Day 2



Identify and write the number of rows, columns, and total squares for each partitioned rectangle below.

Rectangle	Number of Rows	Number of Columns	Total Squares
	3	5	15
			
			
			
			
			



# Day 2 (continued)

Draw a rectangle with the appropriate number of rows and columns in the space provided. Then, determine the total number of squares within the rectangle.

4 rows; 5 columns  
\_\_\_\_\_ total squares

2 rows; 9 columns  
\_\_\_\_\_ total squares

3 rows; 3 columns  
\_\_\_\_\_ total squares

5 rows; 6 columns  
\_\_\_\_\_ total squares

6 rows; 3 columns  
\_\_\_\_\_ total squares

8 rows; 3 columns  
\_\_\_\_\_ total squares