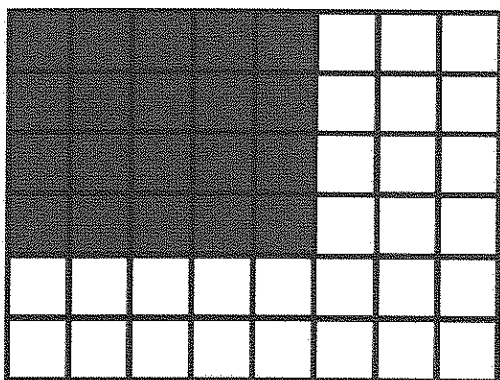


G2-M6-Lesson 15

1. Shade in an array with 5 columns of 4.



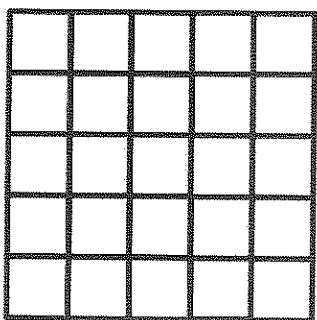
I can shade 1 column of 4 and then 4 more columns of 4. I can say that each column has a group, or unit, of 4.

Write a repeated addition equation for the array.

$$4 + 4 + 4 + 4 + 4 = 20$$

I see 5 columns of 4, or 5 fours. I can use doubles to add. $8 + 8 + 4 = 20$. I have shaded 20 squares altogether.

2. Draw one more row and then two more columns to make a new array.



First, I can draw another row of 3. Now there are 5 rows of 3. Then I can draw 2 more columns. That makes 5 columns of 5 altogether.

Write a repeated addition equation for the new array.

$$5 + 5 + 5 + 5 + 5 = 25$$

I see 5 columns of 5, or 5 fives. I can skip-count by 5's. There are 25 squares in all.