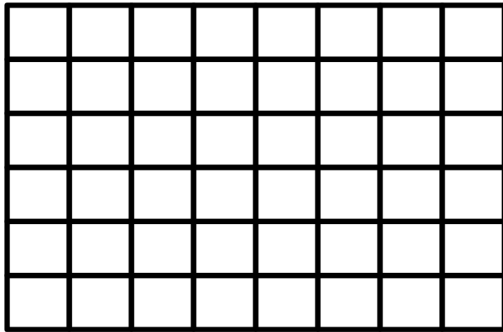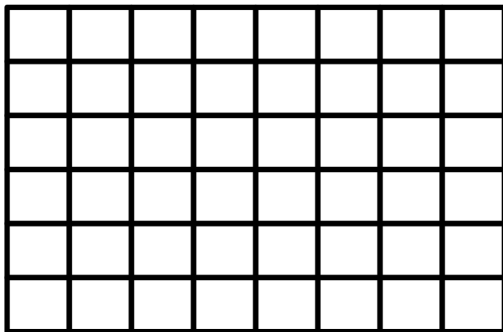Name _____   Date _____

1. Shade in an array with 3 rows of 2.
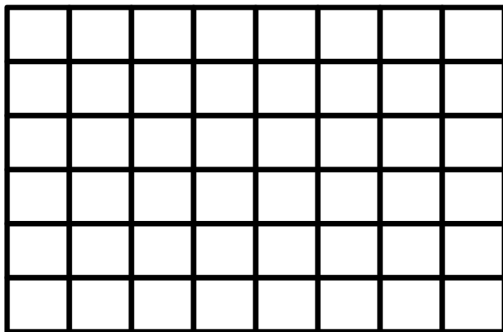

Write a repeated addition
equation for the array.

_____

2. Shade in an array with 2 rows of 4.
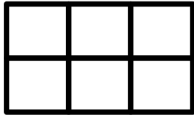

Write a repeated addition
equation for the array.

_____

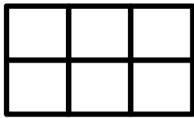3. Shade in an array with 4 columns of 5.

Write a repeated addition
equation for the array.

_____

4. Draw one more column of 2 to make a new array.
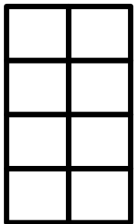

Write a repeated addition
equation for the new array.

_____

5. Draw one more row of 3, and then one more column to make a new array.

Write a repeated addition
equation for the new array.

_____

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

Write a repeated addition
equation for the new array.

_____

Answer Key

1. Array appropriately shaded; 2 + 2 + 2 = 6 or 3 + 3 = 6

2. Array appropriately shaded; 4 + 4 = 8 or 2 + 2 + 2 + 2 = 8

3. Array appropriately shaded; 5 + 5 + 5 + 5 = 20 or 4 + 4 + 4 + 4 + 4 = 20

4. Column appropriately drawn; 2 + 2 + 2 + 2 = 8 or 4 + 4 = 8

5. Row and column appropriately drawn; 4 + 4 + 4 = 12 or 3 + 3 + 3 + 3 = 12

6. Row and columns appropriately drawn; 4 + 4 + 4 + 4 + 4 = 20 or 5 + 5 + 5 + 5 = 20