Rows and columns

Name: _____ Date: _____

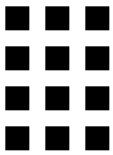
Write one addition equation for the rows and another for the columns.

Try one together

2 rows of 3: 3 + 3 = 6

3 columns of 2: 2 + 2 + 2 = 6

1. Count two ways



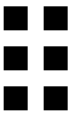
Rows _____ Tiles in each row _____

Row sum: _____

Column sum: _____

Total _____ tiles

2. Count two ways



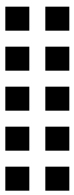
Rows _____ Tiles in each row _____

Row sum: _____

Column sum: _____

Total _____ tiles

3. Count two ways



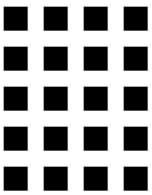
Rows _____ Tiles in each row _____

Row sum: _____

Column sum: _____

Total _____ tiles

4. Count two ways



Rows _____ Tiles in each row _____

Row sum: _____

Column sum: _____

Total _____ tiles

Rows and columns

Use the picture to check how the equal groups were counted.

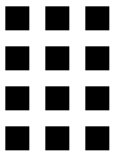
Write one addition equation for the rows and another for the columns.

Try one together

2 rows of 3: 3 + 3 = 6

3 columns of 2: 2 + 2 + 2 = 6

1. Count two ways



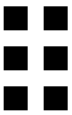
4 rows, 3 tiles in each

Rows: 3 + 3 + 3 + 3 = 12

Columns: 4 + 4 + 4 = 12

Total: 12 tiles

2. Count two ways



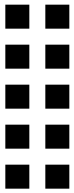
3 rows, 2 tiles in each

Rows: 2 + 2 + 2 = 6

Columns: 3 + 3 = 6

Total: 6 tiles

3. Count two ways



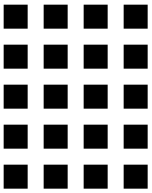
5 rows, 2 tiles in each

Rows: 2 + 2 + 2 + 2 + 2 = 10

Columns: 5 + 5 = 10

Total: 10 tiles

4. Count two ways



5 rows, 4 tiles in each

Rows: 4 + 4 + 4 + 4 + 4 = 20

Columns: 5 + 5 + 5 + 5 = 20

Total: 20 tiles