Add by rows

Name: _____ Date: _____

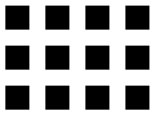
Count across each row. Write a repeated-addition equation.



Try one together

2 rows of 3: 3 + 3 = 6

1. Count by rows

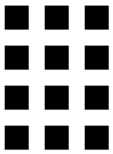


Rows _____ Tiles in each row _____

Row sum: _____

Total _____ tiles

2. Count by rows

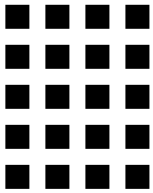


Rows _____ Tiles in each row _____

Row sum: _____

Total _____ tiles

3. Count by rows



Rows _____ Tiles in each row _____

Row sum: _____

Total _____ tiles

4. Count by rows



Rows _____ Tiles in each row _____

Row sum: _____

Total _____ tiles

Add by rows

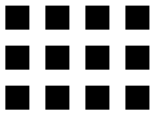
Use the picture to check how the equal groups were counted.

Count across each row. Write a repeated-addition equation.

Try one together

2 rows of 3: 3 + 3 = 6

1. Count by rows

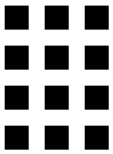


3 rows, 4 tiles in each

Rows: 4 + 4 + 4 = 12

Total: 12 tiles

2. Count by rows

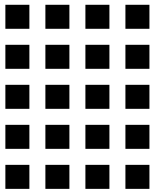


4 rows, 3 tiles in each

Rows: 3 + 3 + 3 + 3 = 12

Total: 12 tiles

3. Count by rows



5 rows, 4 tiles in each

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

Total: 20 tiles

4. Count by rows



2 rows, 1 tiles in each

Rows: 1 + 1 = 2

Total: 2 tiles