Arrays and pairs review

Name: _____ Date: _____

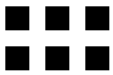
Use addition for the arrays. Use pairs to decide whether a total is odd or even.



Try one together

2 rows of 4: 4 + 4 = 8

1. Count by rows

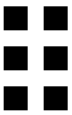


Rows _____ Tiles in each row _____

Row sum: _____

Total _____ tiles

2. Count two ways



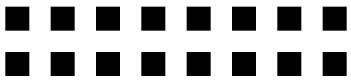
Rows _____ Tiles in each row _____

Row sum: _____

Column sum: _____

Total _____ tiles

3. Make pairs



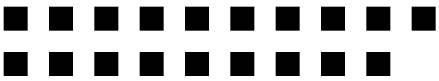
Complete pairs _____ Left over _____

Total _____ Odd or even? _____

If even, write two equal addends.

_____

4. Make pairs



Complete pairs _____ Left over _____

Total _____ Odd or even? _____

If even, write two equal addends.

_____

Arrays and pairs review

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

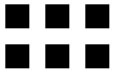
Use addition for the arrays. Use pairs to decide whether a total is odd or even.



Try one together

2 rows of 4: 4 + 4 = 8

1. Count by rows

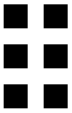


2 rows, 3 tiles in each

Rows: 3 + 3 = 6

Total: 6 tiles

2. Count two ways



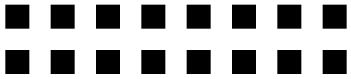
3 rows, 2 tiles in each

Rows: 2 + 2 + 2 = 6

Columns: 3 + 3 = 6

Total: 6 tiles

3. Make pairs

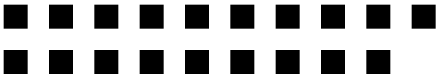


Complete pairs: 8 Left over: 0

Total: 16 Even

8 + 8 = 16

4. Make pairs



Complete pairs: 9 Left over: 1

Total: 19 Odd

One counter has no partner.