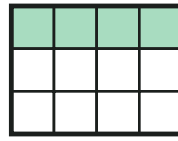


Rows and Columns

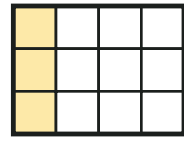
Name _____

Grade 2 · Count the same-size squares in a rectangle

A rectangle can be cut into **rows** and **columns** of same-size squares. This one has 3 rows and 4 columns. That makes 12 squares in all.



a row goes across



a column goes down

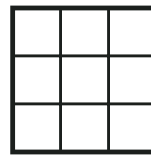
Count the rows, the columns and the squares.

1



____ rows
____ columns
____ squares

2



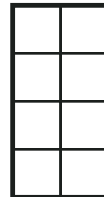
____ rows
____ columns
____ squares

3



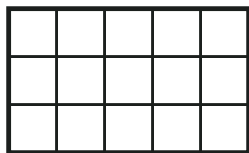
____ rows
____ columns
____ squares

4



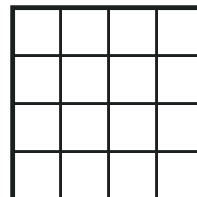
____ rows
____ columns
____ squares

5



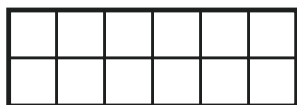
____ rows
____ columns
____ squares

6



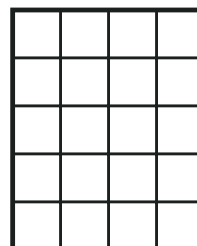
____ rows
____ columns
____ squares

7



____ rows
____ columns
____ squares

8

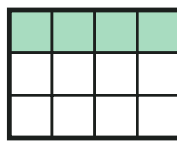


____ rows
____ columns
____ squares

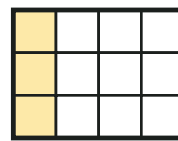
Rows and Columns (Answer Key)

Grade 2 · Count the same-size squares in a rectangle

A rectangle can be cut into **rows** and **columns** of same-size squares. This one has 3 rows and 4 columns. That makes 12 squares in all.



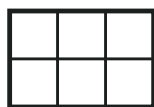
a row goes across



a column goes down

Count the rows, the columns and the squares.

1

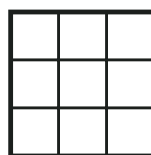


2 rows

3 columns

6 squares

2

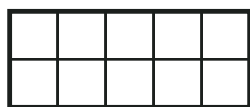


3 rows

3 columns

9 squares

3



2 rows

5 columns

10 squares

4

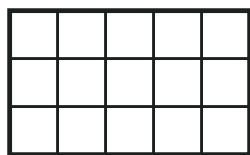


4 rows

2 columns

8 squares

5

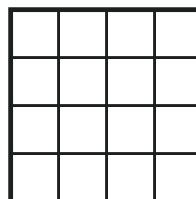


3 rows

5 columns

15 squares

6

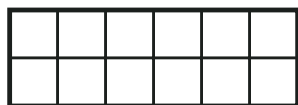


4 rows

4 columns

16 squares

7

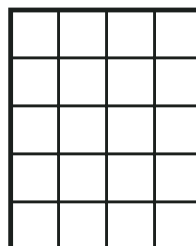


2 rows

6 columns

12 squares

8



5 rows

4 columns

20 squares