

Name : _____

Score : _____

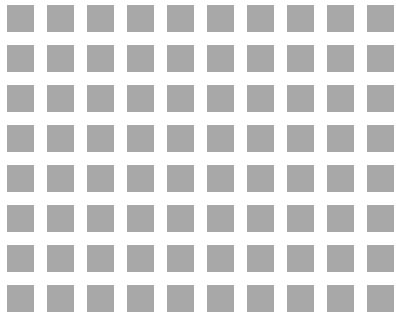
Teacher : _____

Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

1)

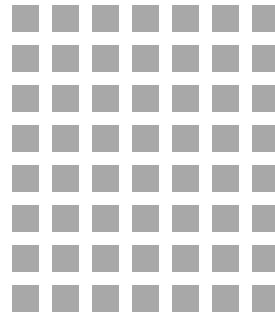


____ rows

____ columns

____ x ____ = ____

2)

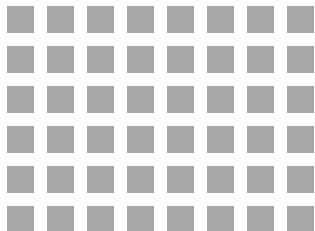


____ rows

____ columns

____ x ____ = ____

3)

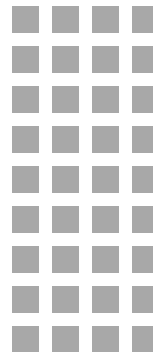


____ rows

____ columns

____ x ____ = ____

4)



____ rows

____ columns

____ x ____ = ____

Name : _____

Score : _____

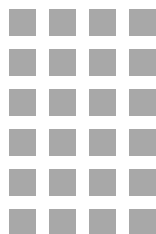
Teacher : _____

Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

5)

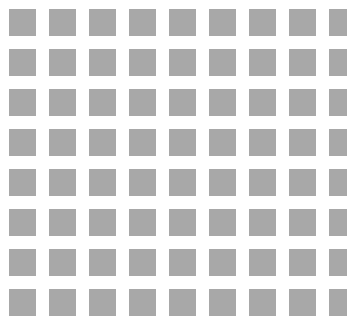


____ rows

____ columns

____ x ____ = ____

6)



____ rows

____ columns

____ x ____ = ____

7)



____ rows

____ columns

____ x ____ = ____

8)



____ rows

____ columns

____ x ____ = ____



Name : _____

Score : _____

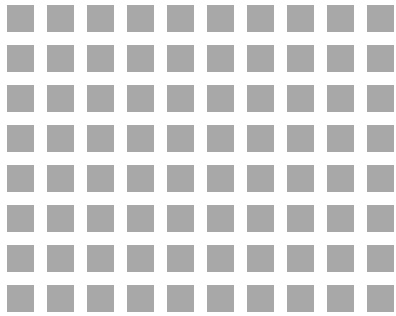
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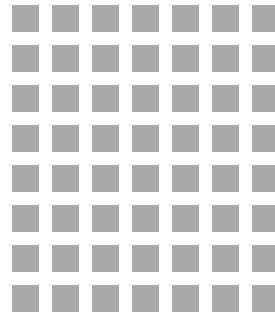


8 rows

10 columns

$$\underline{8} \times \underline{10} = \underline{80}$$

2)

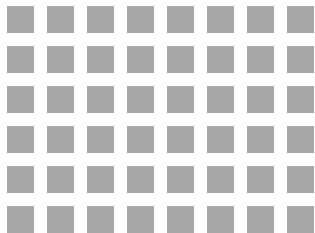


8 rows

7 columns

$$\underline{8} \times \underline{7} = \underline{56}$$

3)

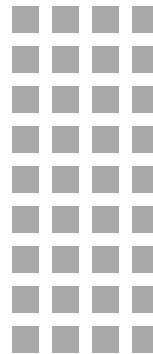


6 rows

8 columns

$$\underline{6} \times \underline{8} = \underline{48}$$

4)



9 rows

4 columns

$$\underline{9} \times \underline{4} = \underline{36}$$

Name : _____

Score : _____

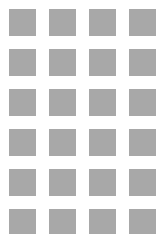
Teacher : _____

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For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

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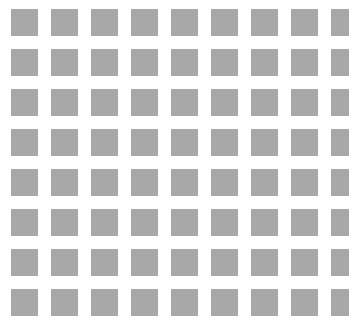


6 rows

4 columns

$$\underline{6} \times \underline{4} = \underline{24}$$

6)

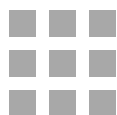


8 rows

9 columns

$$\underline{8} \times \underline{9} = \underline{72}$$

7)



3 rows

3 columns

$$\underline{3} \times \underline{3} = \underline{9}$$

8)



1 rows

5 columns

$$\underline{1} \times \underline{5} = \underline{5}$$