

Arrays

In the **array**, there are 2 rows with 4 blocks in each row.

Skip count by 4s to count the blocks.

The multiplication statement is $2 \times 4 = 8$.



1. Write a multiplication statement for each array.



2 rows and 3 blocks in each row $2 \times 3 = 6$



___ rows and ___ blocks in each row _____



___ rows and ___ blocks in each row _____



___ rows and ___ blocks in each row _____

2. Write a multiplication statement for each array.





b) _____





d) _____

Arrays (continued)

3. Draw an array for each. Write the multiplication statement.

a) $8 \times 2 =$ _____

b) $6 \times 4 =$ _____

c) $1 \times 5 =$ _____

d) $2 \times 8 =$ _____

e) $7 \times 5 =$ _____

f) $7 \times 2 =$ _____

g) $4 \times 4 =$ _____

h) $3 \times 6 =$ _____

i) $3 \times 2 =$ _____

j) $4 \times 6 =$ _____

k) $5 \times 5 =$ _____

l) $3 \times 4 =$ _____

Arrays (continued)

4. Draw an array for each. Write the multiplication statement.

a) $4 \times 7 =$ _____

b) $10 \times 4 =$ _____

c) $4 \times 5 =$ _____

d) $8 \times 3 =$ _____

e) $5 \times 6 =$ _____

f) $9 \times 4 =$ _____

g) $3 \times 3 =$ _____

h) $6 \times 5 =$ _____

i) $8 \times 5 =$ _____

j) $9 \times 2 =$ _____

k) $7 \times 4 =$ _____

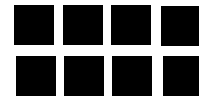
l) $1 \times 10 =$ _____

Arrays

In the **array**, there are 2 rows with 4 blocks in each row.

Skip count by 4s to count the blocks.

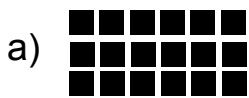
The multiplication statement is $2 \times 4 = 8$.



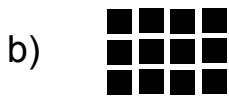
1. Write a multiplication statement for each array.



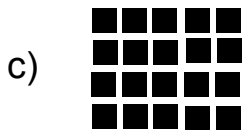
2 rows and 3 blocks in each row $2 \times 3 = 6$



3 rows and 6 blocks in each row $3 \times 6 = 18$



3 rows and 4 blocks in each row $3 \times 4 = 12$

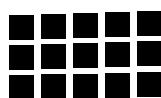


4 rows and 5 blocks in each row $4 \times 5 = 20$

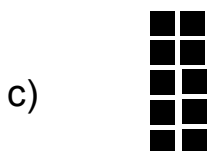
2. Write a multiplication statement for each array.



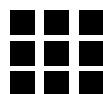
$2 \times 5 = 10$



b) $3 \times 5 = 15$



$5 \times 2 = 10$

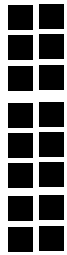


d) $3 \times 3 = 9$

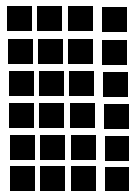
Arrays (continued)

3. Draw an array for each. Write the multiplication statement.

a) $8 \times 2 =$ 16



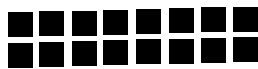
b) $6 \times 4 =$ 24



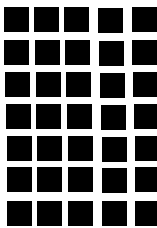
c) $1 \times 5 =$ 5



d) $2 \times 8 =$ 16



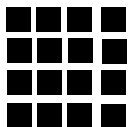
e) $7 \times 5 =$ 35



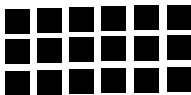
f) $7 \times 2 =$ 14



g) $4 \times 4 =$ 16



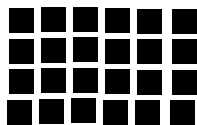
h) $3 \times 6 =$ 18



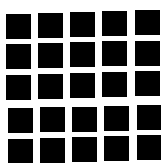
i) $3 \times 2 =$ 6



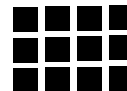
j) $4 \times 6 =$ 24



k) $5 \times 5 =$ 25



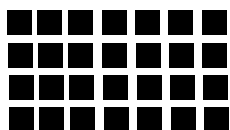
l) $3 \times 4 =$ 12



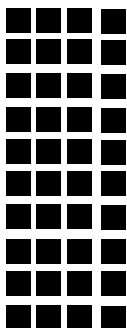
Arrays (continued)

4. Draw an array for each. Write the multiplication statement.

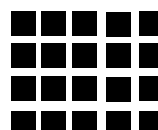
a) $4 \times 7 =$ 28



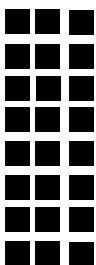
b) $10 \times 4 =$ 40



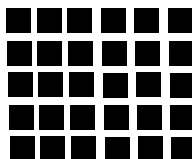
c) $4 \times 5 =$ 20



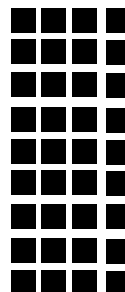
d) $8 \times 3 =$ 24



e) $5 \times 6 =$ 30



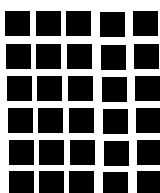
f) $9 \times 4 =$ 36



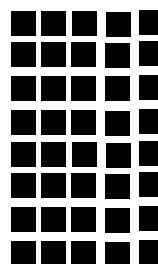
g) $3 \times 3 =$ 9



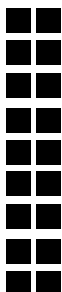
h) $6 \times 5 =$ 30



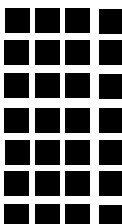
i) $8 \times 5 =$ 40



j) $9 \times 2 =$ 18



k) $7 \times 4 =$ 28



l) $1 \times 10 =$ 10

