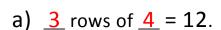
## COUNTING THE OBJECTS

Counting objects by observing rows and columns.

## **Example:**

Use the array of triangles to answer the questions below.











b) 
$$\frac{4}{1}$$
 columns of  $\frac{3}{1}$  = 12.







b) 
$$\frac{4}{}$$
 columns of  $\frac{3}{}$  = 12.







$$\triangle$$

c) 
$$4 + 4 + 4 = 12$$
.







$$\triangle$$

d) Add 1 more row. How many triangles are there now? 16.

1) Use the array of squares to answer the questions below?



















d) Remove 1 row. How many squares are there now? \_\_\_\_.

e) Remove 1 column the new array you made in 3(d). How many squares are there now? .