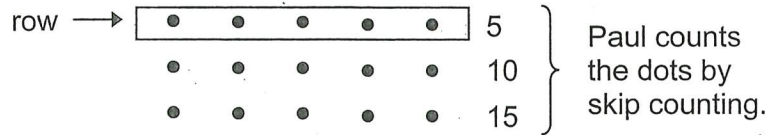


In the **array** below, there are 3 **rows** of dots. There are 5 dots **in each row**.

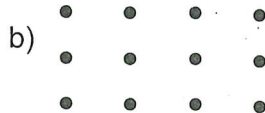


He writes a multiplication statement for the array:  $3 \times 5 = 15$  (3 rows of 5 dots is 15 dots)

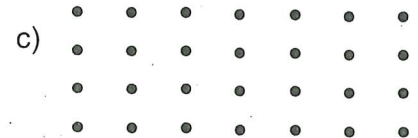
1. How many rows? How many dots in each row?



\_\_\_\_\_ rows  
\_\_\_\_\_ dots in each row

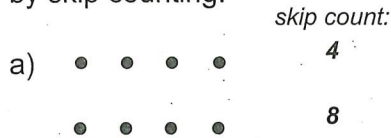


\_\_\_\_\_ rows  
\_\_\_\_\_ dots in each row



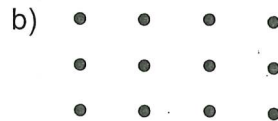
\_\_\_\_\_  
\_\_\_\_\_

2. How many rows? How many dots in each row? Write a multiplication statement and find the answer by skip counting.



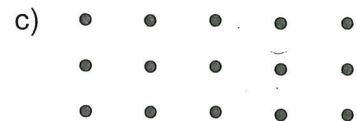
2 rows  
4 dots in each row

$2 \times 4 = 8$



\_\_\_\_\_ rows  
\_\_\_\_\_ dots in each row

\_\_\_\_\_



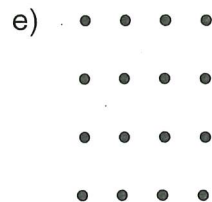
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_



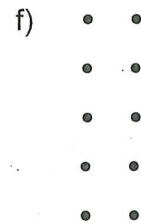
\_\_\_\_\_ rows  
\_\_\_\_\_ dots in each row

\_\_\_\_\_



\_\_\_\_\_ rows  
\_\_\_\_\_ dots in each row

\_\_\_\_\_



\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_