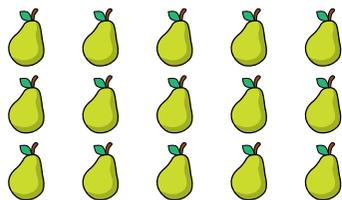


1 How many pears are there?



$$\square + \square + \square = \square$$

$$\square \times \square = \square$$

There are pears.

2 How many stars are there?

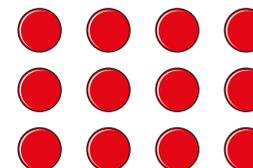


$$\square + \square = \square$$

$$\square \times \square = \square$$

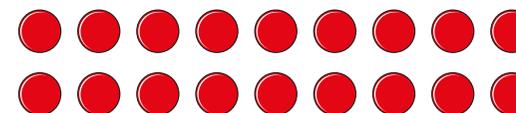
There are stars.

3 Write two additions and two multiplications for the array.



What do you notice?

4 Write two multiplications for this array.



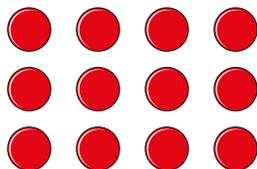
5 Draw an array to show 7×3
Complete the number sentence.

$$7 \times 3 = \square$$

Is there more than one way to draw the array?

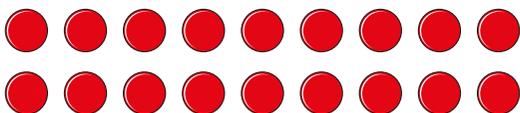
6 Draw three different arrays to show 12

- 3 Write two additions and two multiplications for the array.



What do you notice?

- 4 Write two multiplications for this array.



- 5 Draw an array to show 7×3
Complete the number sentence.

$$7 \times 3 = \square$$

Is there more than one way to draw the array?

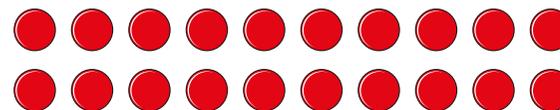
- 6 Draw three different arrays to show 12

- 7 Draw dots to show each multiplication in two ways.

The first one has been done for you.

Multiplication	Array 1	Array 2
3×8		
2×5		
4×9		
6×1		

- 8 Can you see the multiplications 5×4 and 4×5 in the array?



Talk about it with a partner.