

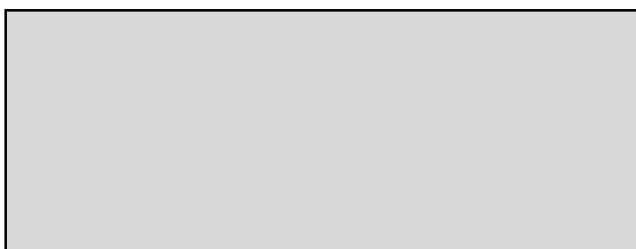
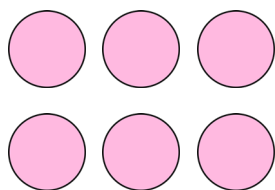
# Arrays



- 1 You have 12 cubes. How many arrays can you create?  
Show the arrays below and write 2 number sentences to describe your array.  
For example:  $\_\_\_ \times \_\_\_$  and  $\_\_\_ \times \_\_\_$

- 2 Part of this array is hidden.

The total is less than 18.



What could the array be?  
List all possible answers as number sentences.