



**Focus:** Use equal groups to show multiplication.

** Vocabulary**

**Write the meaning of the words.**

Columns

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Rows

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

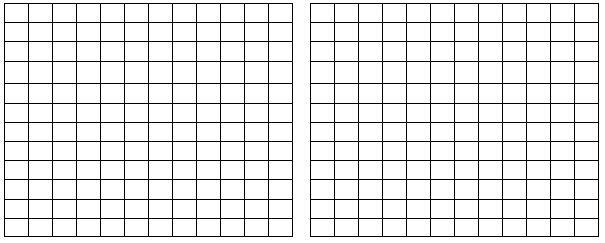
Arrange 12 connecting cubes in a row.

Write as may solutions as you can for the 12 cubes.

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



Select two solutions and represent them on the grids below.



**C:\Users\Karen\AppData\Local\Temp\Temp1_Texas Instruments - Icon rendering.zip\Texas Instruments - Icon rendering\JPEG\Calculator icon.jpg**

**Using the Calculator**

Write the keys you need to press to find a possible solution for 12.

What numbers can you use to replace the ?’s on the screen?

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**