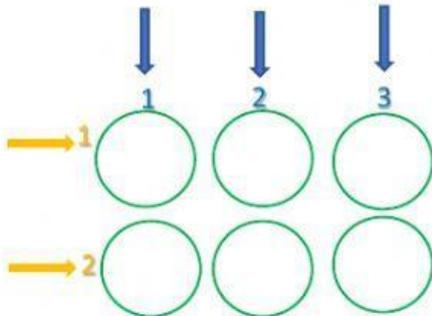


Write the number of rows and columns for each array. Then count to complete the mathematical sentence.

Example

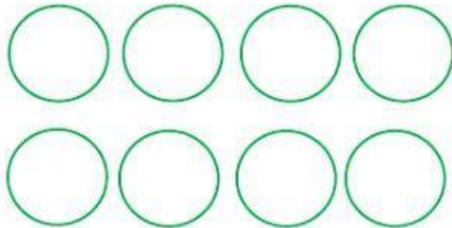
Columns go up and down



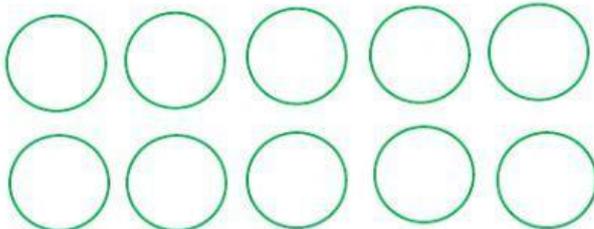
$$2 \times 3 = 6$$

Rows                      Columns

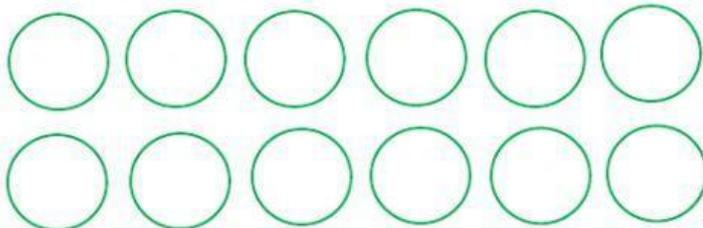
Rows go across



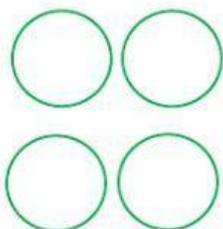
$$\text{Rows} \times \text{Columns} =$$



$$\text{Rows} \times \text{Columns} =$$



$$\text{Rows} \times \text{Columns} =$$



$$\text{Rows} \times \text{Columns} =$$