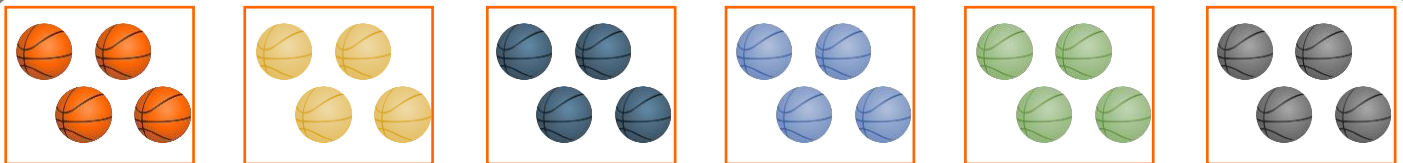




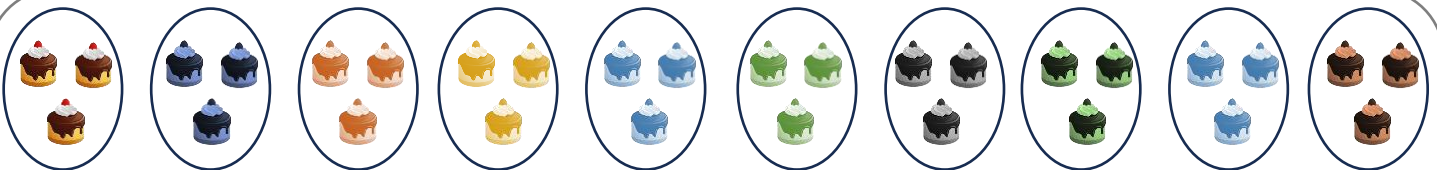
## Fill in the blanks to describe the equal group models.



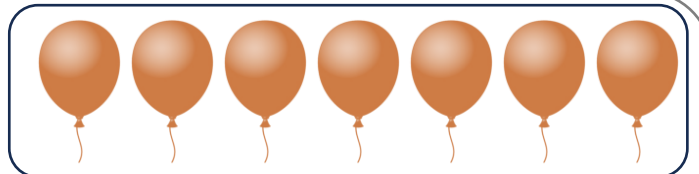
**35** apples are divided equally into **7** groups.  
There are **5** apples in each group.



\_\_\_ balls are divided equally into \_\_\_ groups.  
There are \_\_\_\_\_ balls in each group.



\_\_\_ cakes are divided equally into \_\_\_\_\_ groups.  
There are \_\_\_\_\_ cakes in each group.

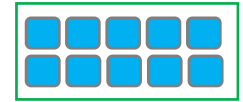
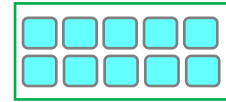
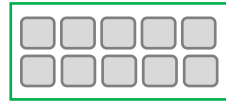
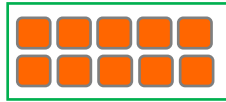
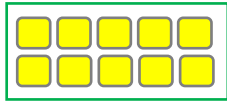
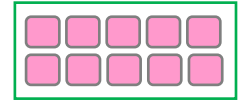
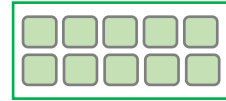
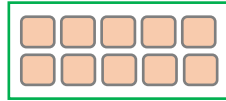
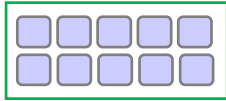
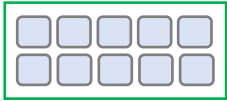


\_\_\_ balloons are divided equally into \_\_\_ groups.  
There are \_\_\_\_\_ balloons in each group.





## Fill in the blanks to describe the equal group models.



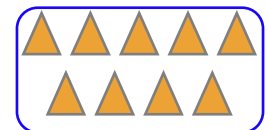
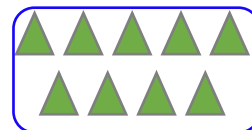
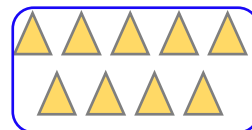
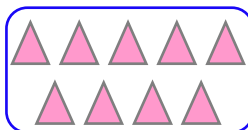
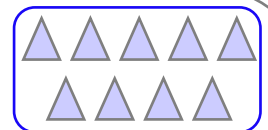
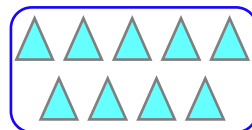
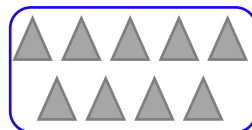
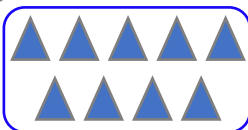
\_\_\_\_\_ squares are divided equally into \_\_\_\_\_ groups.

There are \_\_\_\_\_ squares in each group.



\_\_\_\_\_ stars are divided equally into \_\_\_\_\_ groups.

There are \_\_\_\_\_ stars in each group.



\_\_\_\_\_ triangles are divided equally into \_\_\_\_\_ groups.

There are \_\_\_\_\_ triangles in each group.

