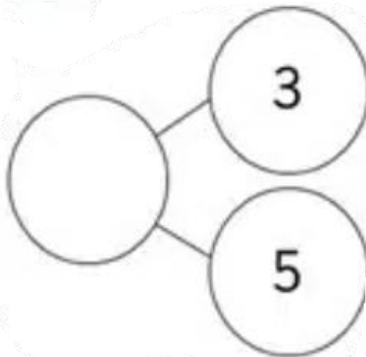
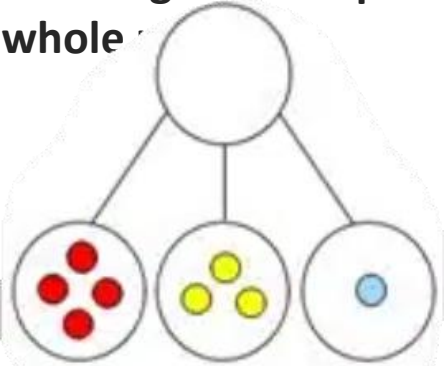




Choose a challenge to solve – Can you solve more than one?

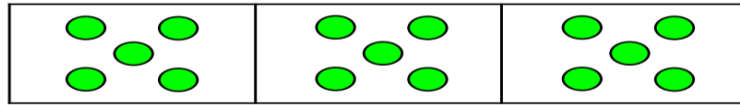
Challenge #1 Complete the part whole



Can you make your own part- whole model for the number 10?

Challenge #3

Complete the sentences to describe the equal groups.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 15$$

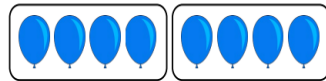
$$\underline{\quad} \times \underline{\quad} = 15$$

There are _____ equal groups with _____ in each group.

There are three _____s.

Challenge #2

Match the pictures to the correct description.



2 groups of 5



2 groups of 3



2 groups of 4



2 groups of 2

How could you represent 3 groups of 2?

Creative Challenge

Make or draw snowflakes. One with an even number of sides and one with an odd number of sides

