

## Wednesday – Independent – Less Challenging

### Redistributing from unequal groups to equal groups-

Can you move objects from the group that has the most number of objects to the group that has the fewest number of objects to make each group equal?

Are the groups equal or unequal? Write a label for each.



Complete the sentences

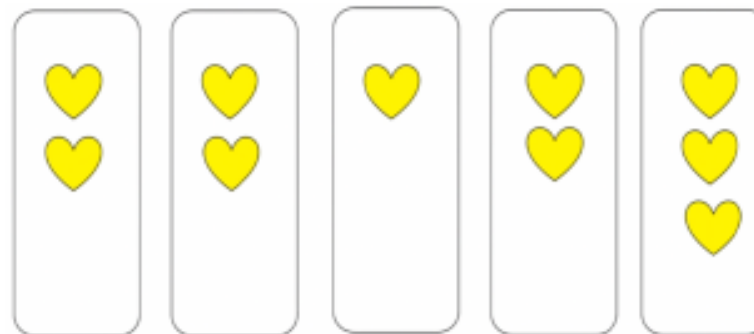
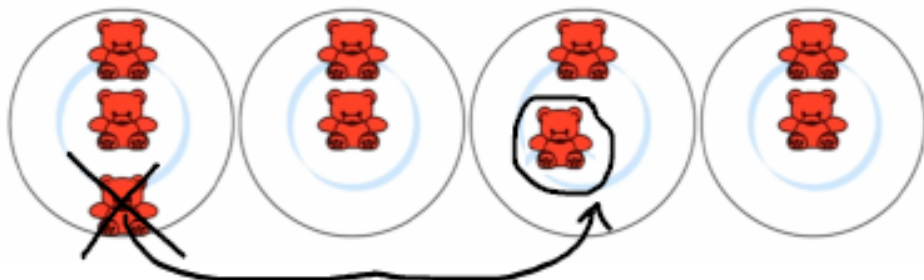


There are \_\_\_ groups of \_\_\_ pencils.

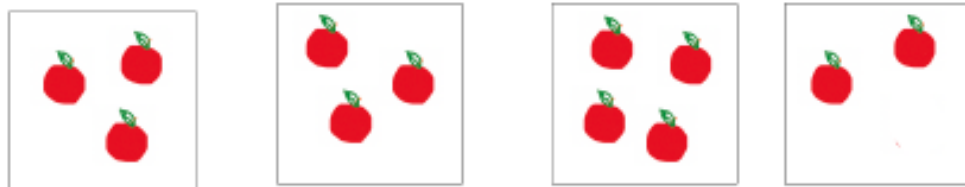


There are \_\_\_ groups of \_\_\_ flowers.

Here are some unequal groups. Can you move the objects to make each group equal.



### Purple challenge



The groups are \_\_\_\_\_ because there are \_\_\_\_\_ of objects in each group.

Can you make the groups equal by distributing the objects?



Explain how you know the groups are equal?

The groups are \_\_\_\_\_ because there are \_\_\_\_\_ of objects in each group.

Answers:

1a. **Equal**

b. **Unequal**

2a. There are **4** groups of **5** pencils.

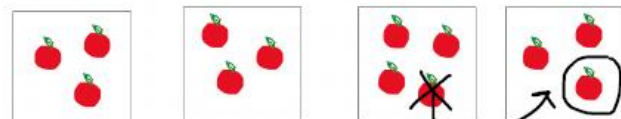
b. There are **4** groups of **2** flowers.

Purple challenge



The groups are Unequal because there are a different number of objects in each group.

Can you make the groups equal by distributing the objects?

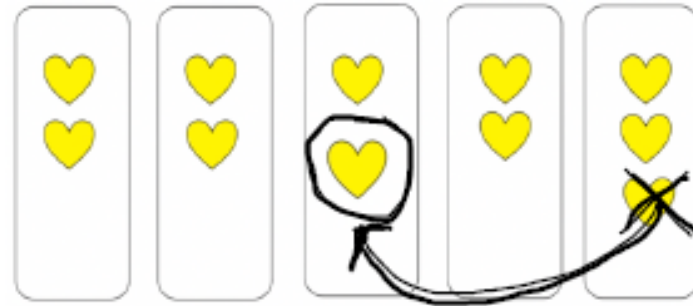


Explain how you know the groups are equal?

The groups are equal because there are the same number of objects in each group.

3.

a.



b.



c.

