

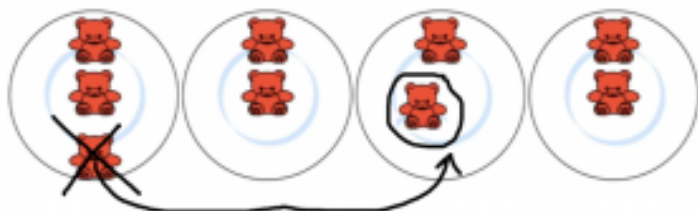
Redistributing from unequal groups to equal groups

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

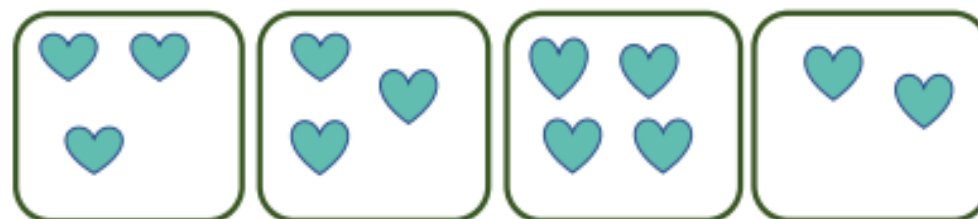
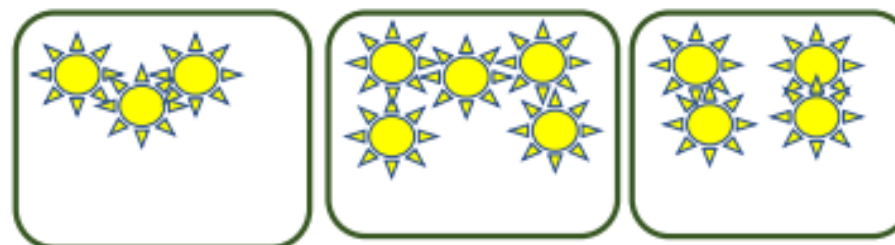
Here are some unequal groups.

Can you move the objects to make each group equal?

The groups are **unequal** because there are **a different number** of bears in each group.



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





Alex has 3 unequal groups.



What does Alex need to do to make each group equal?
Explain Your answer

Answers

The groups are **unequal** because there are a different number of strawberries in each group.



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

The groups are **unequal** because there are a different number of hearts in each group.



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

The groups are **unequal** because there are a different number of suns in each group.



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

The groups are **unequal** because there are a different number of triangles in each group.



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

Alex has 3 unequal groups.



What does Alex need to do to make each group equal? Explain
Your answer

Alex needs to move a strawberry from the group that has the greatest amount in to the group that has the least amount in. Each group should have 2 strawberries to make the groups