

# Multiplication – Sets

Look at these sets of objects.

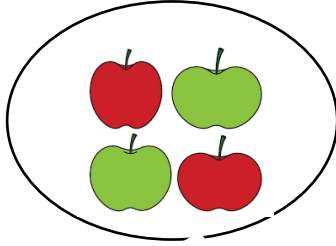
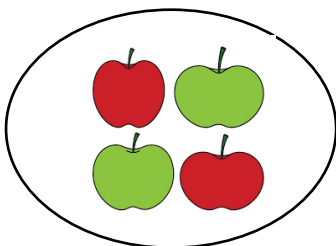
Complete the statements describing what you see.



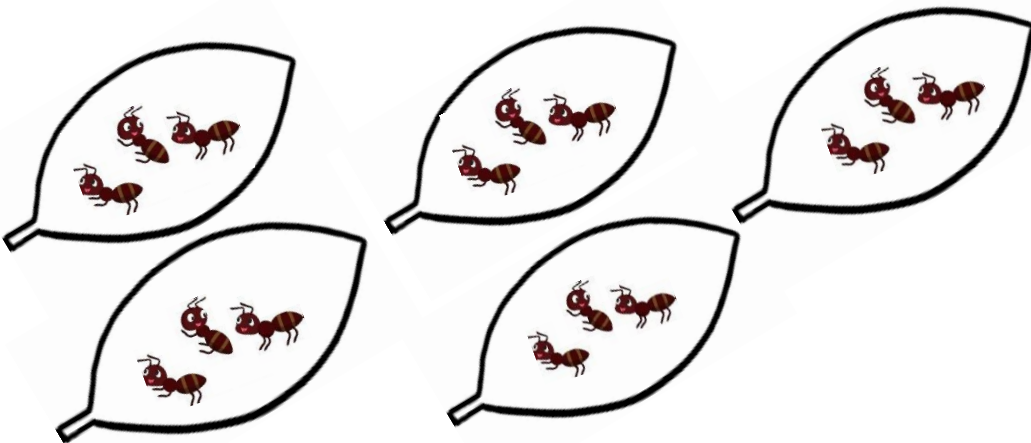
3 sets of 2  
\_\_\_ twos



4 sets of \_\_\_  
\_\_\_ fives



2 sets of \_\_\_  
\_\_\_ fours



\_\_\_ sets of \_\_\_  
\_\_\_ threes

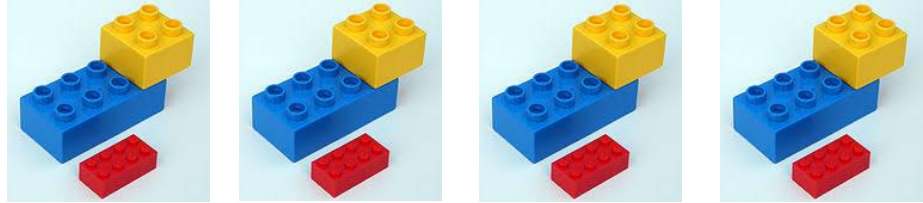


\_\_\_ sets of \_\_\_  
\_\_\_ fives

## Multiplication – Sets

Find objects around the house and make your own sets. You can use lego pieces, cereal hoops, crayons etc.

4 sets of 3



Can you make:

3 sets of 5

2 sets of 6

4 sets of 7

10 sets of 2

..... Can you skip count in 2s and found out how many are in your last set?