


Counting and combining (1-10)


Count the birds. Fill in the blanks. How many birds in all?

1 BIRDS AND 1 MORE BIRD ON THE WIRE.




2


_____ BIRDS AND _____ MORE BIRD ON THE WIRE.




_____ BIRDS AND _____ MORE BIRD ON THE WIRE.



_____ BIRDS AND _____ MORE BIRD ON THE WIRE.



_____ BIRDS AND _____ MORE BIRD ON THE WIRE.



Counting and combining (1-20)

Count the birds. Fill in the blanks. How many birds in all?

_____ BIRDS AND _____ MORE BIRD ON THE WIRE.




Illustration showing 4 blue birds on the left and 2 blue birds on the right, each with musical notes above its head.

_____ BIRDS AND _____ MORE BIRD ON THE WIRE.

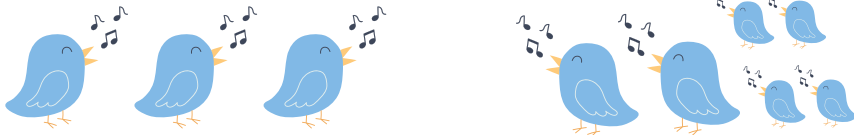


Illustration showing 3 blue birds on the left and 5 blue birds on the right, each with musical notes above its head.

_____ BIRDS AND _____ MORE BIRD ON THE WIRE.

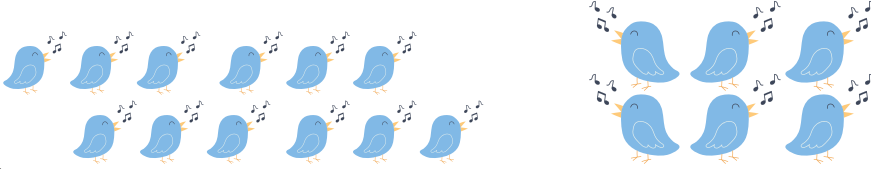


Illustration showing 10 blue birds on the left and 6 blue birds on the right, each with musical notes above its head.

_____ BIRDS AND _____ MORE BIRD ON THE WIRE.




Illustration showing 8 blue birds on the left and 3 blue birds on the right, each with musical notes above its head.

_____ BIRDS AND _____ MORE BIRD ON THE WIRE.


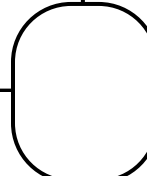
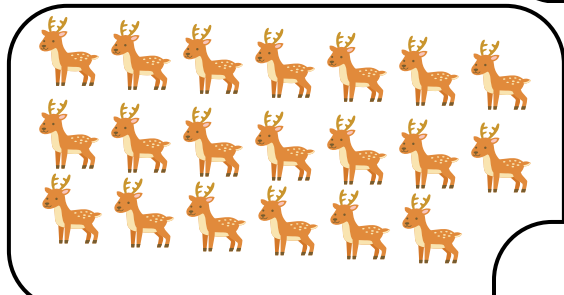
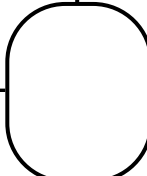
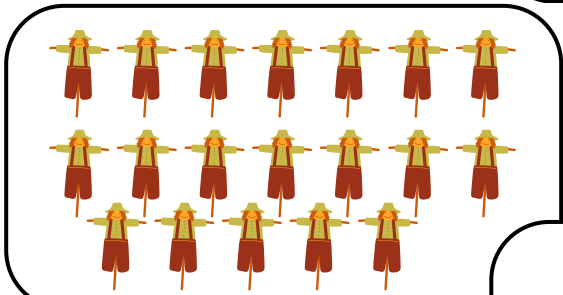
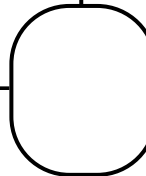
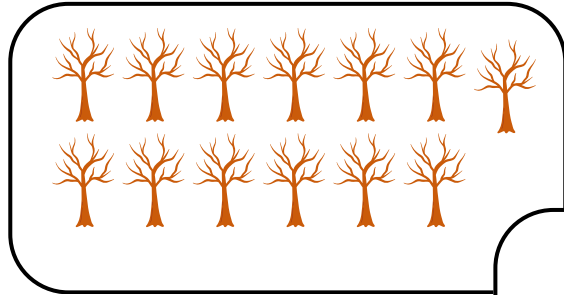
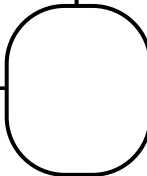
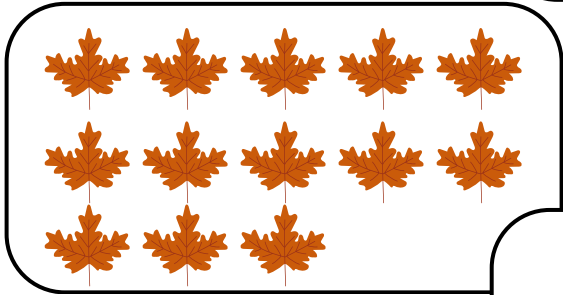
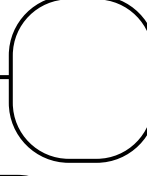
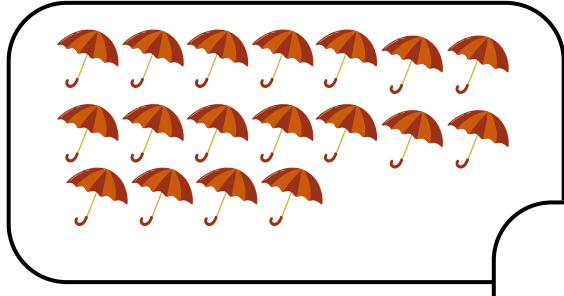
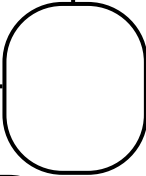
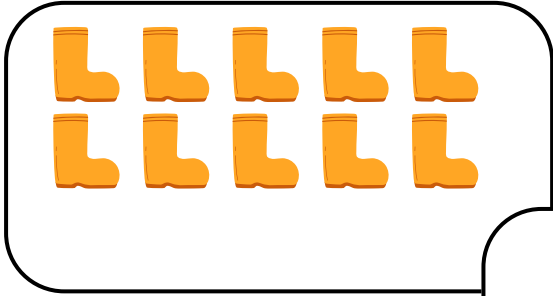


Illustration showing 15 blue birds on the left and 3 blue birds on the right, each with musical notes above its head.

Count and compare

Before counting: Circle the group you think has the most items.
Then count.



DID YOU CIRCLE THE CORRECT GROUP? YES / NO
NOW CROSS OUT THE GROUP WITH THE LEAST ITEMS.