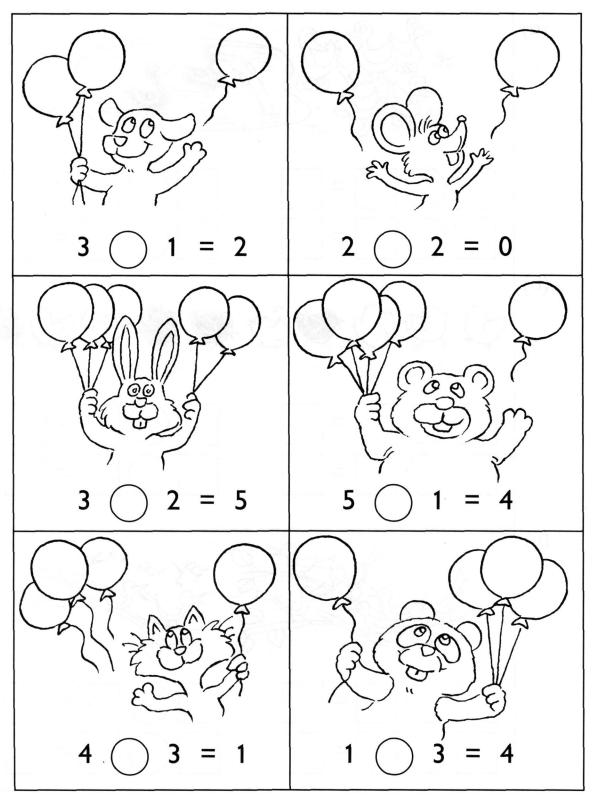
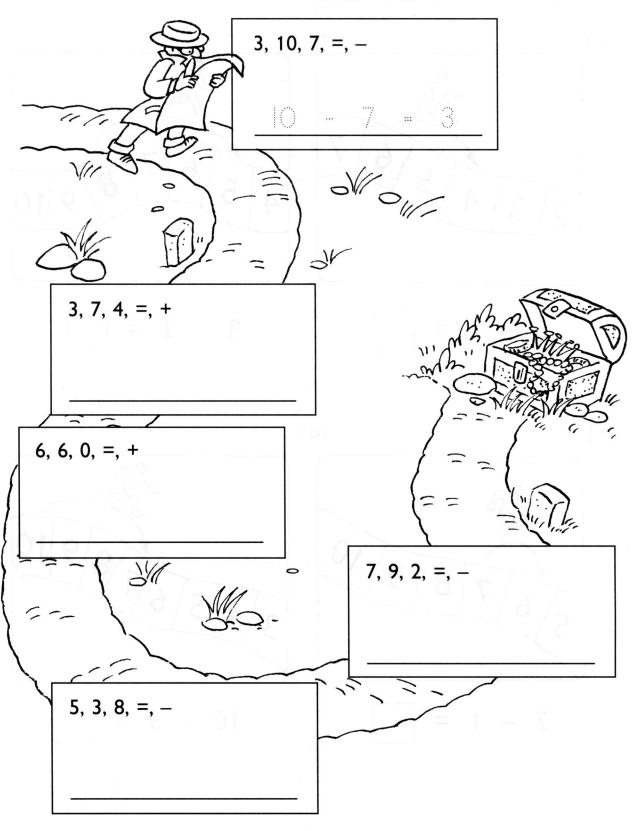
1. Write '+' or '-' in each ().

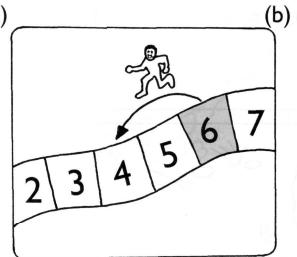


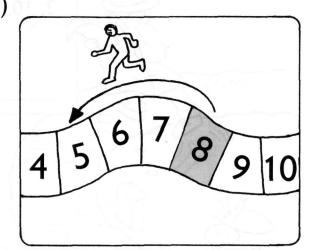
2. Use the numbers and signs in each box to write a number sentence.



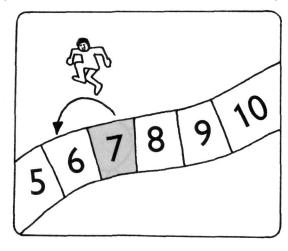
1. Count backwards to subtract.

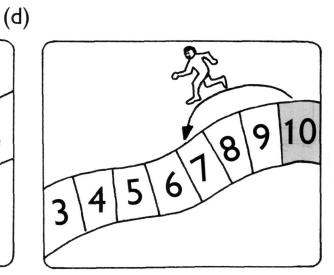
(a)



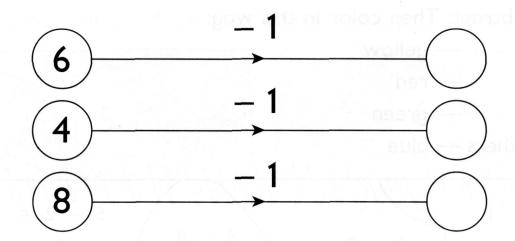


(c)

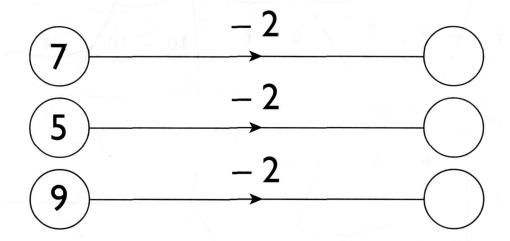




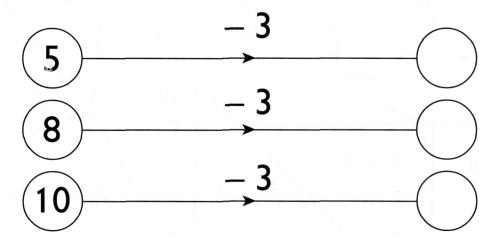
2. Subtract 1 from each number.



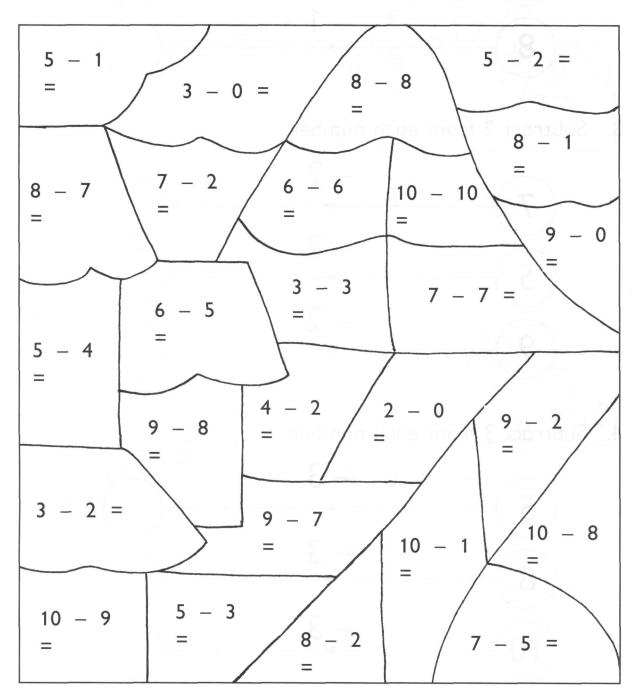
3. Subtract 2 from each number.



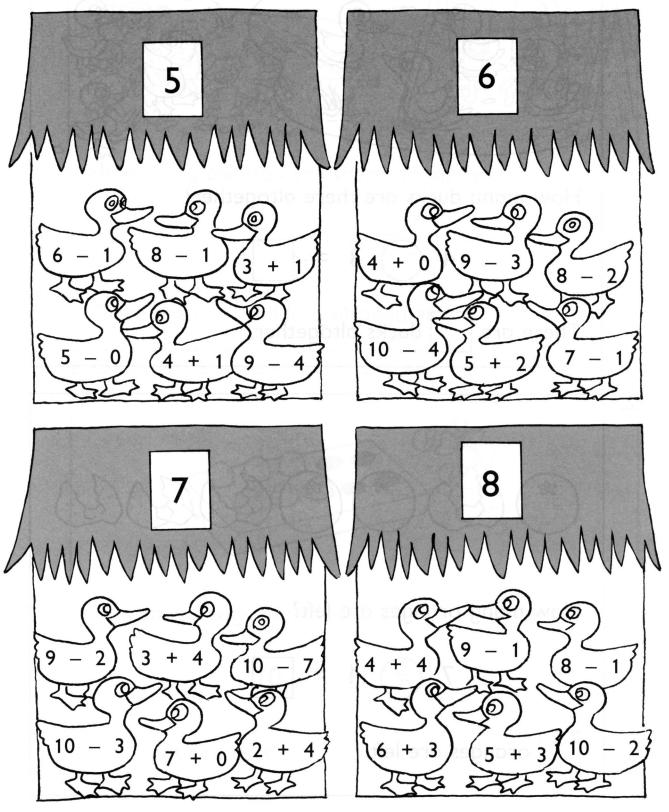
4. Subtract 3 from each number.



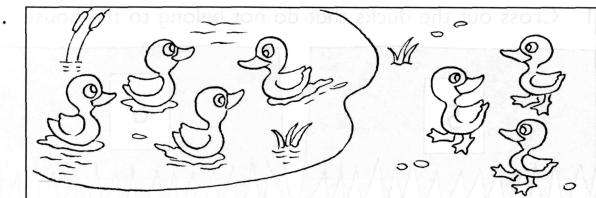
- 1. Subtract. Then color in this way:
 - 0 yellow
 - 1 red
 - 2 green
 - Others blue



1. Cross out the ducks that do not belong to the house.



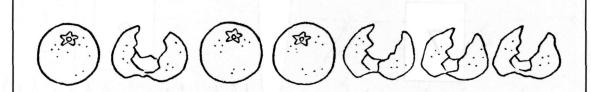
1.



How many ducks are there altogether?

There are ducks altogether.

2.



How many oranges are left?

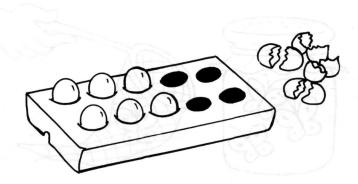
oranges are left.



How many children are there altogether?

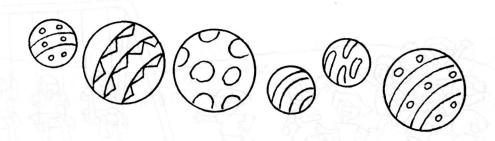
There are children altogether.

4.



How many eggs are used?

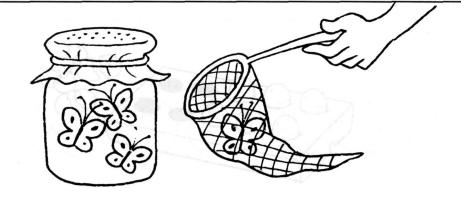
eggs are used.



How many small balls are there?

There are small balls.

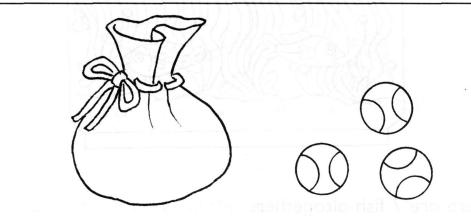
6.



How many butterflies are there altogether?

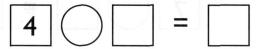
There are butterflies altogether.

1.



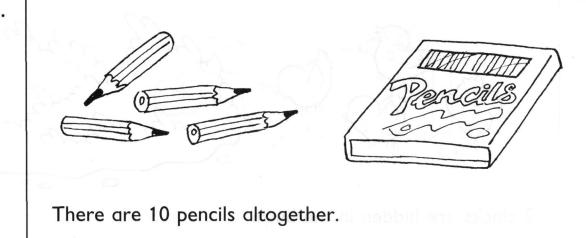
There are 4 balls in the bag.

How many balls are there altogether?



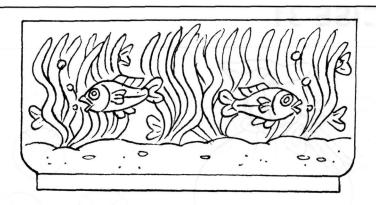
There are balls altogether.

2.



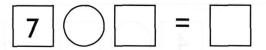
How many pencils are there in the box?

There are pencils in the box.



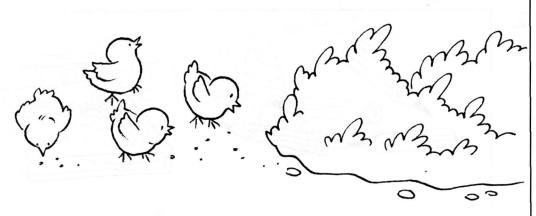
There are 7 fish altogether.

How many fish are hidden?



fish are hidden.

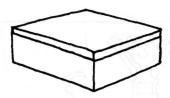
4.



2 chicks are hidden in the bush.

How many chicks are there altogether?

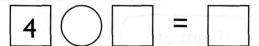
There are chicks altogether.





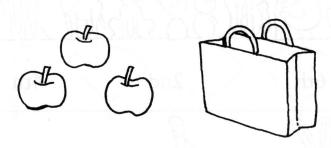
There are 4 cakes in the box.

How many cakes are there altogether?



There are cakes altogether.

6.



There are 8 apples altogether.

How many apples are there in the bag?

There are apples in the bag.