
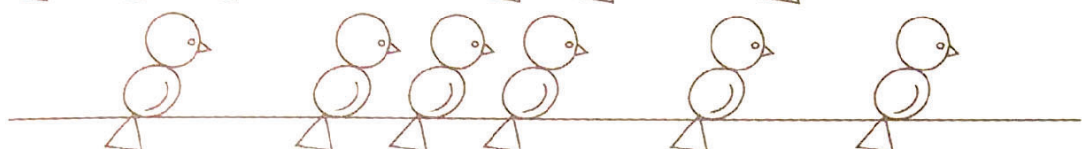

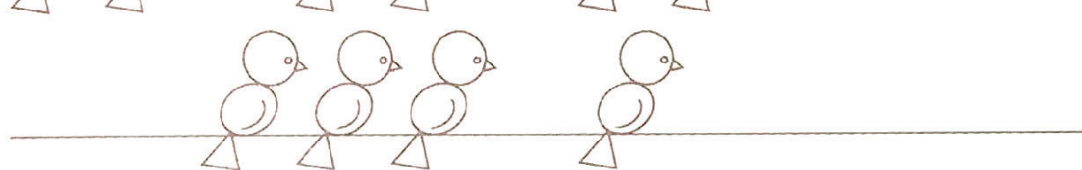


Homework 27


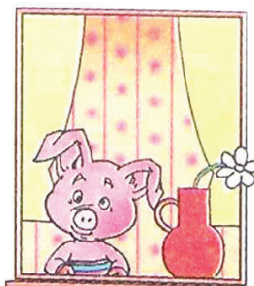
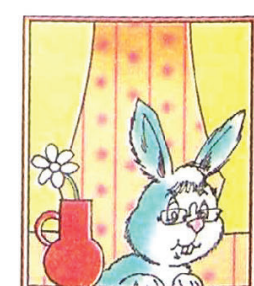
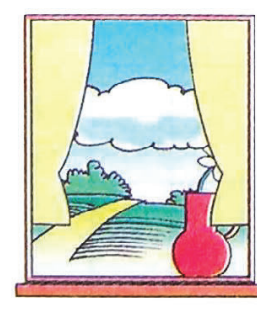
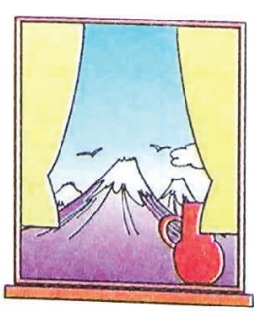
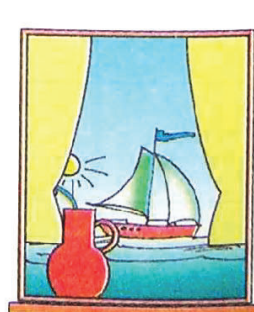
Problem 1

Add (draw) the birds so that their totals equal the red number.

	9
	10
	8
	6

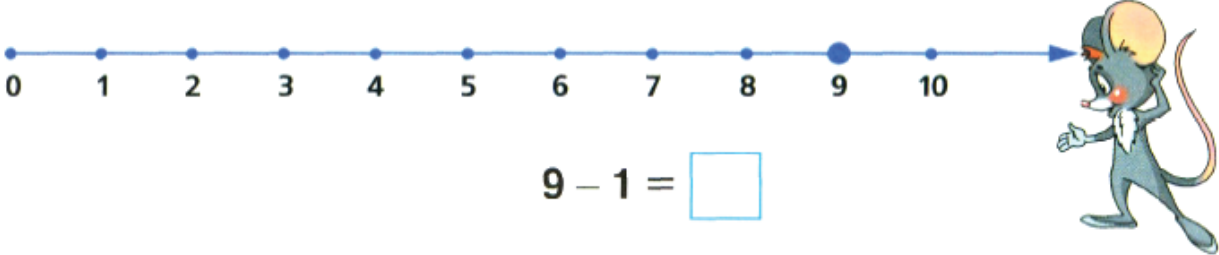
Problem 2

Look at which side the vase is from the animal in the window. Determine which animal sees what view from their window. Draw lines.

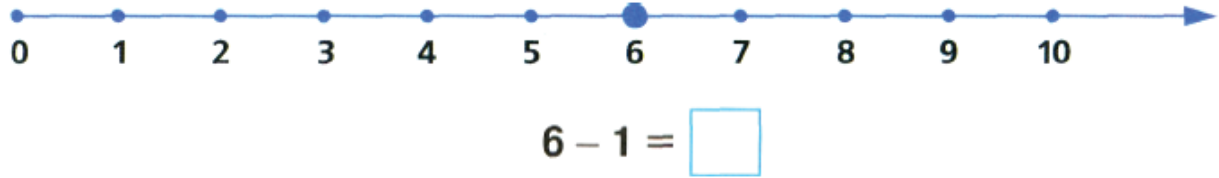
		
		

Problem 5

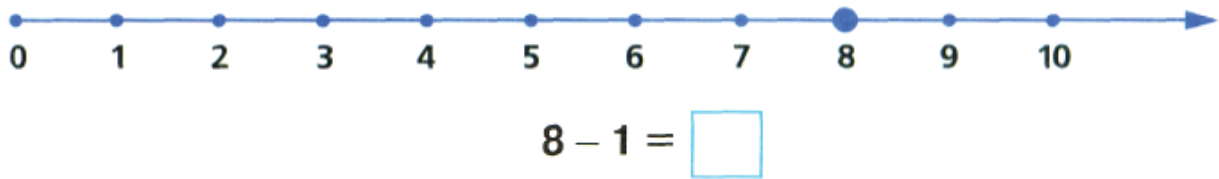
Help the mouse solve the problems. (To remind the child how to subtract one from nine, for example, you can draw a curve from 9 to 8 on the number line and say that to subtract one you take a step back and name that previous number.)



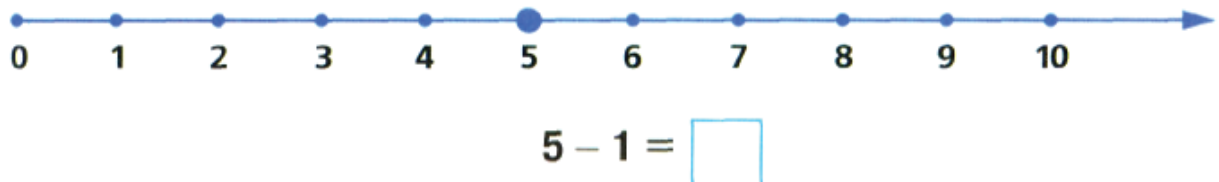
$9 - 1 = \square$



$6 - 1 = \square$




$8 - 1 = \square$



$5 - 1 = \square$

Problem 6

Try making your own subtraction problems using the number line.



$\square - \square = \square$ $\square - \square = \square$
 $\square - \square = \square$ $\square - \square = \square$

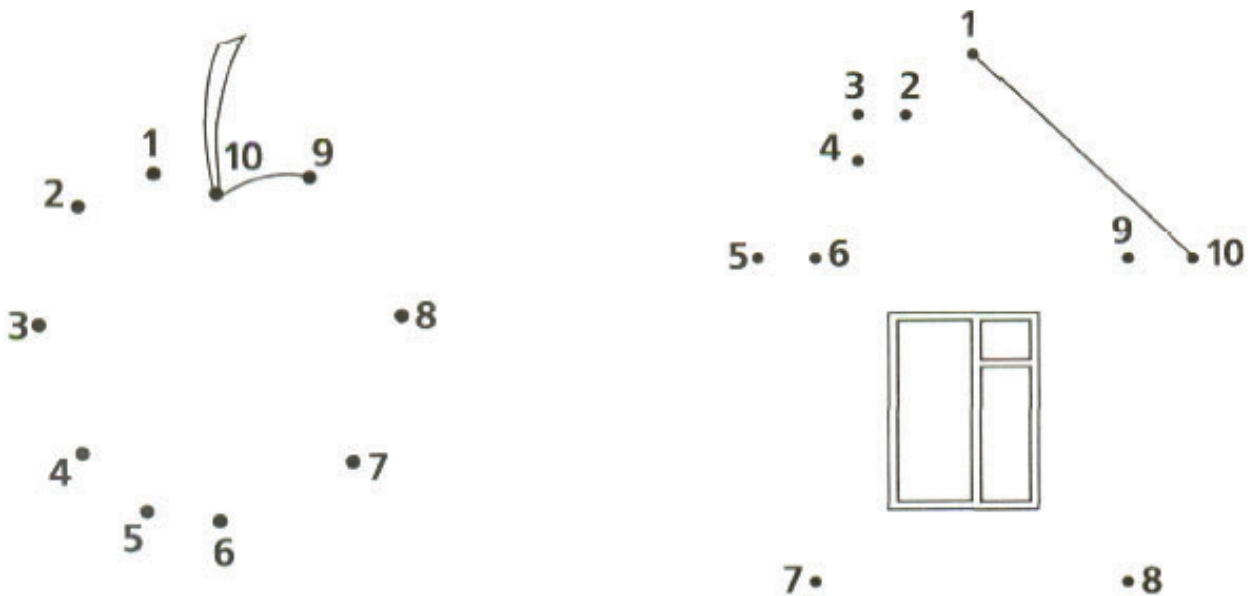
Problem 7

In each picture, find the object that doesn't belong and circle it. Explain why you chose it.



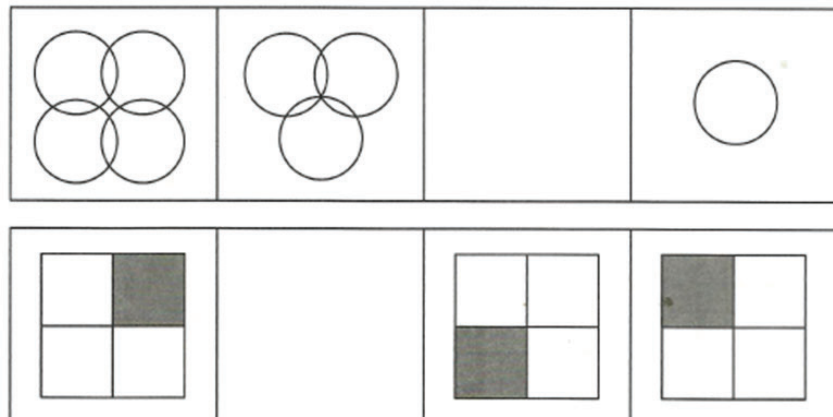
Problem 8

Connect the dots in counting order. What do you get?



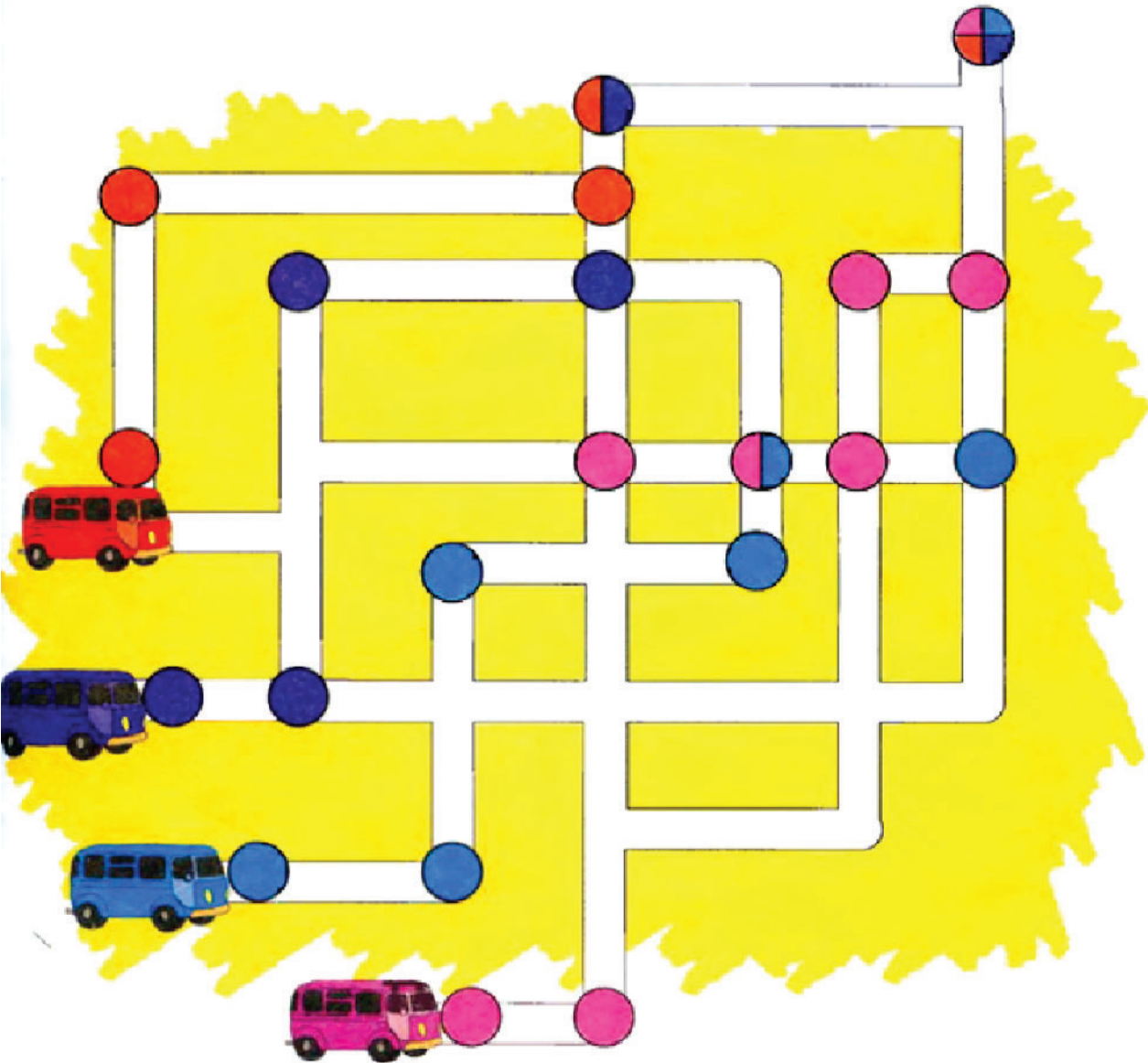
Problem 9

Draw what is missing in the pattern.



Problem 10

Each bus goes through the stops (circles) of its color. Help the bus drivers get to the final bus stop.
Draw the route for each bus using the corresponding color.



Problem 11

Create problems based on the pictures. Write the solution and the answer. (Refer to the classwork for the examples.)

Remember!

The problem consists of **four parts**:

1. **Problem**
2. **Question**
3. **Solution**
4. **Answer**

+ If a problem or question contains the words: **together, all, more, gave, flew, came** - use **addition**.

- If a problem or question contains the words: **less, left, gave away, took, left, flew away, and carried away** - use **subtraction**.



Addition problem

Solution:

	+		=	
--	---	--	---	--

Answer:

Subtraction problem

Solution:

	-		=	
--	---	--	---	--

Answer:

