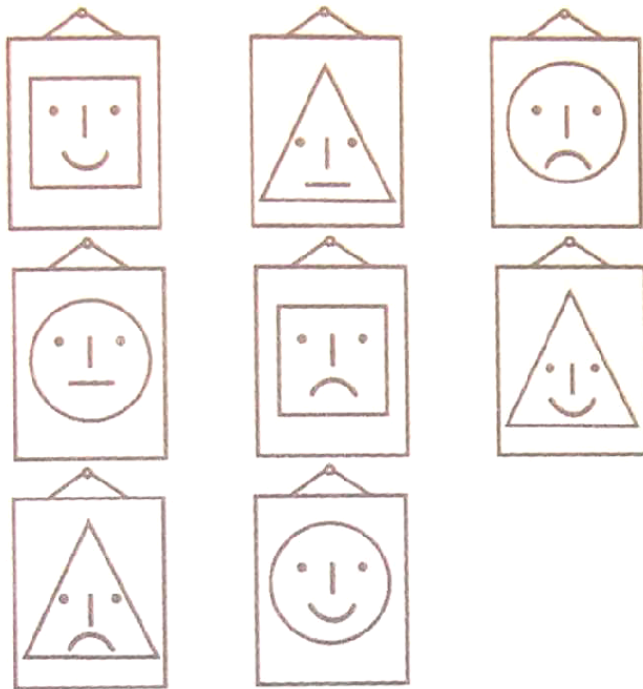


# Homework 27

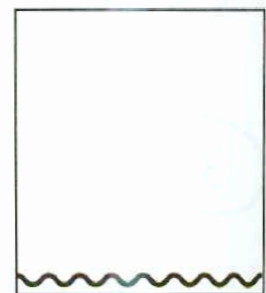
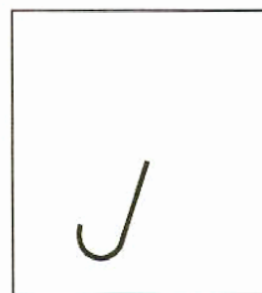
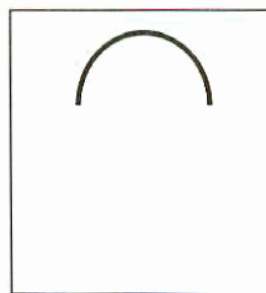
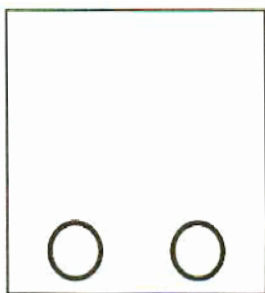
## Problem 1

The artist hung some portraits on the wall. Find the missing one.



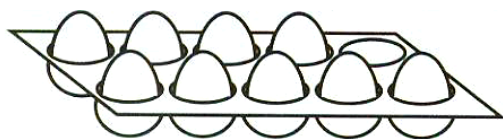
## Problem 2

Use your imagination and finish the drawings.

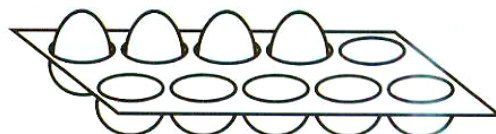


### Problem 3

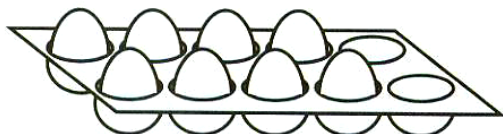
Draw more eggs to get 10 in each case. Record number sentences for each picture.



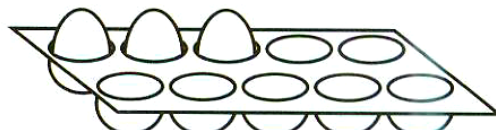
$$9 + 1 = 10$$



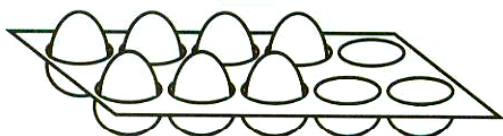
$$\square + \square = 10$$



$$8 + \square = 10$$



$$\square + \square = 10$$



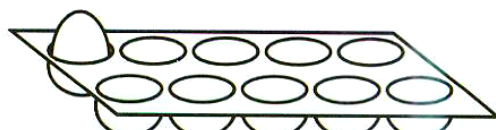
$$\square + \square = 10$$



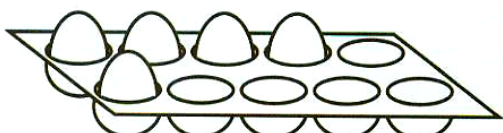
$$\square + \square = 10$$



$$\square + \square = 10$$



$$\square + \square = 10$$



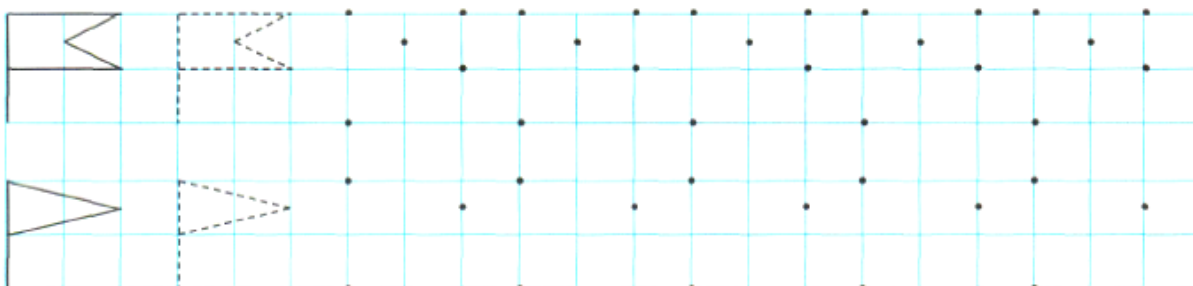
$$\square + \square = 10$$



$$\square + \square = 10$$

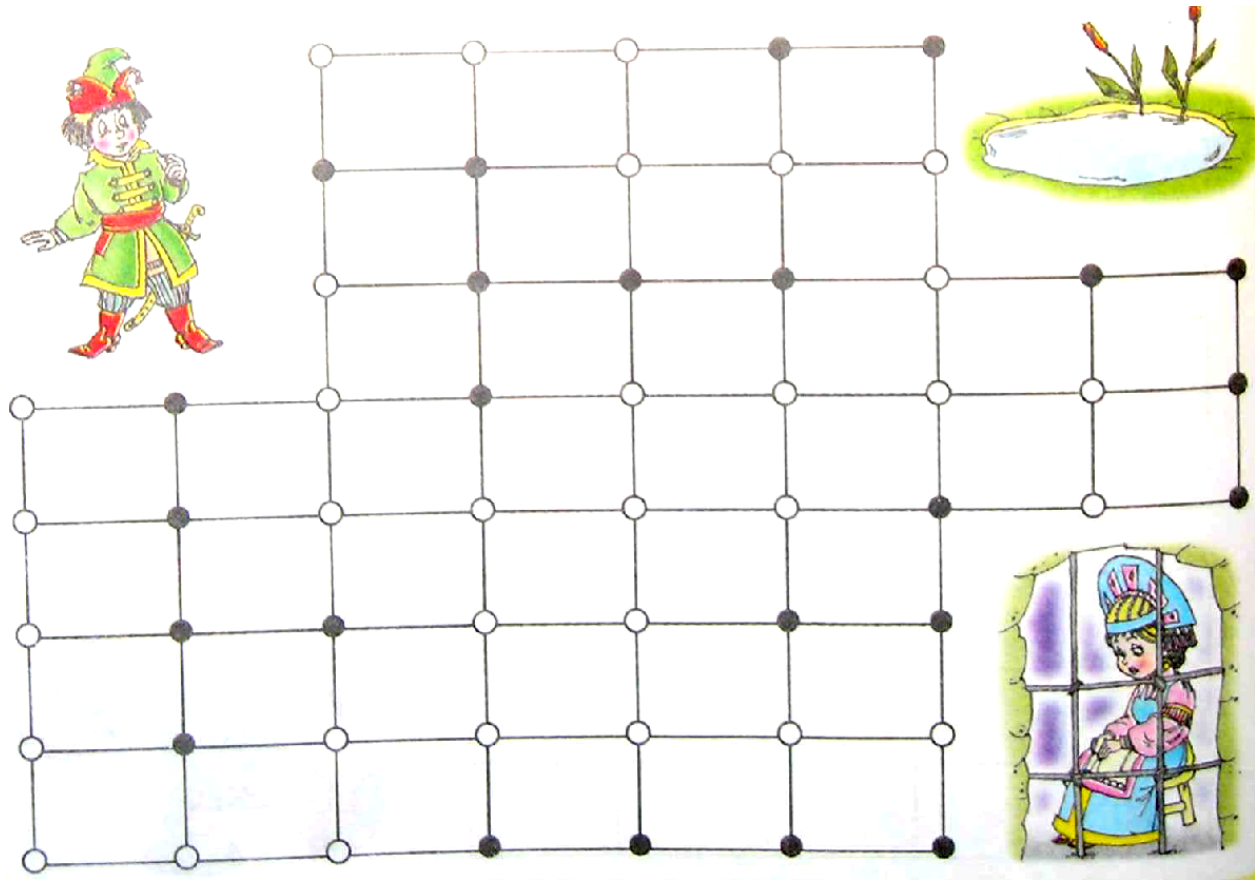
### Problem 4

Trace and finish the pattern.



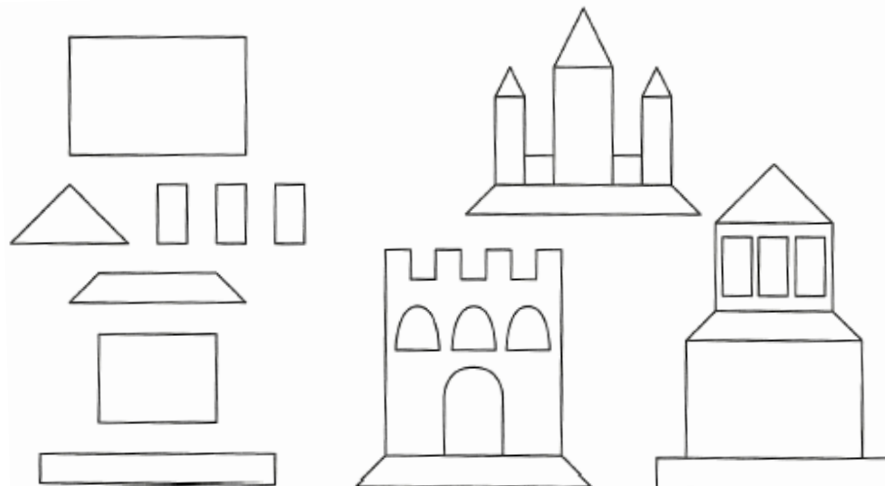
## Problem 5

Help the prince rescue the princess. Find 3 roads and trace them in different colors. Remember: you cannot step on the black dots! Which road is the shortest one?



## Problem 6

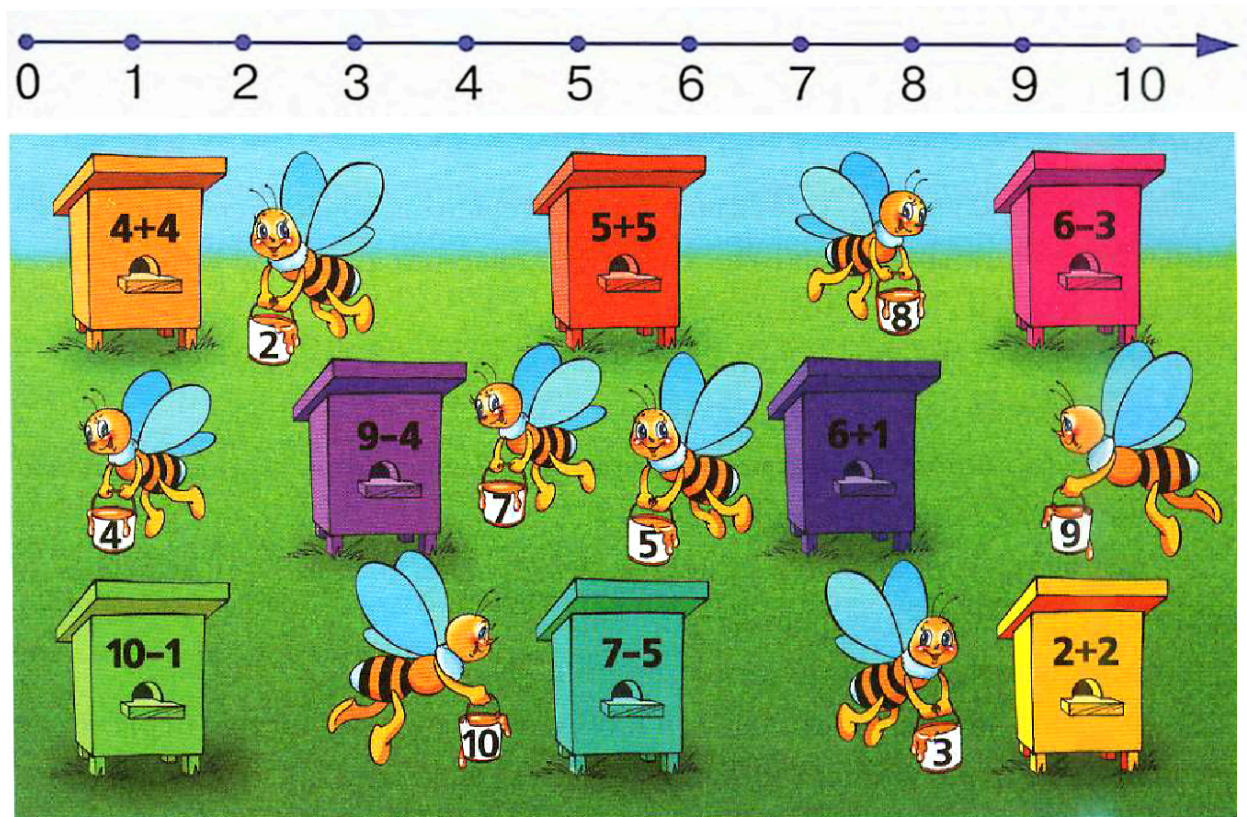
Name the shapes you see. Color the object that is made out of these shapes only.





### Problem 7

Find a hive for each bee. Connect each bee with their hive. Use the number line to help find the correct answer.



### Problem 8

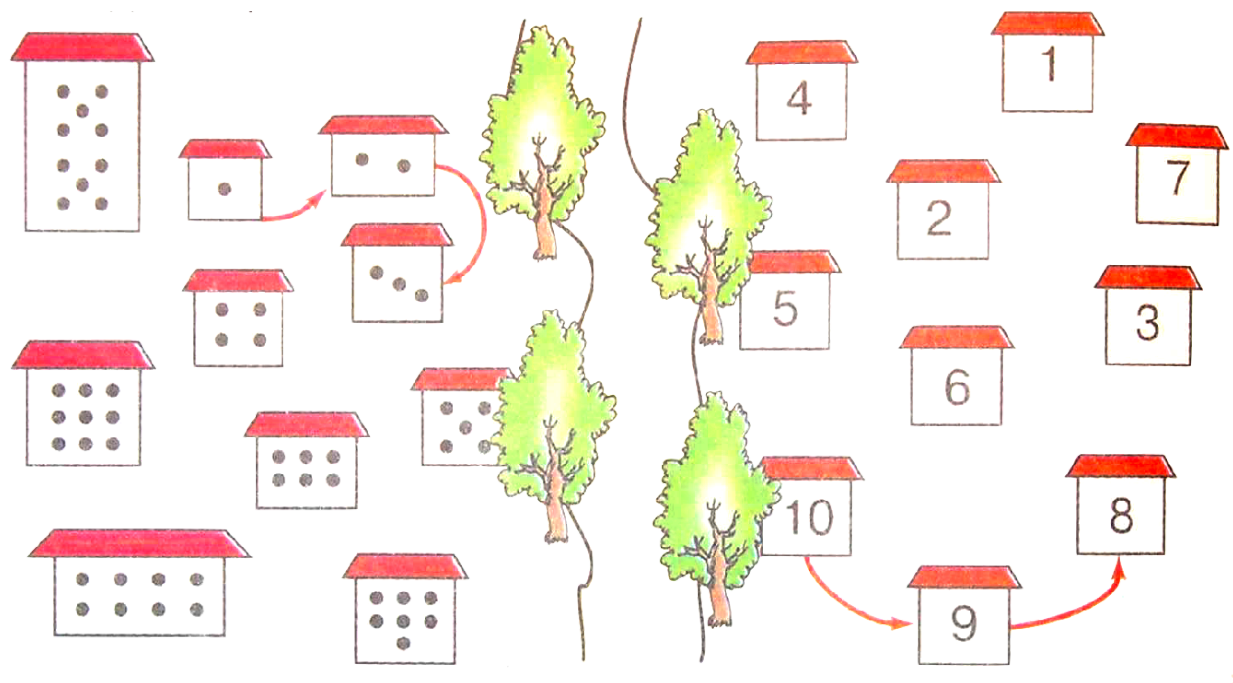
Divide apples equally amongst the two girls. You can draw lines. How many apples does each girl get? Record your answer.



## Problem 9

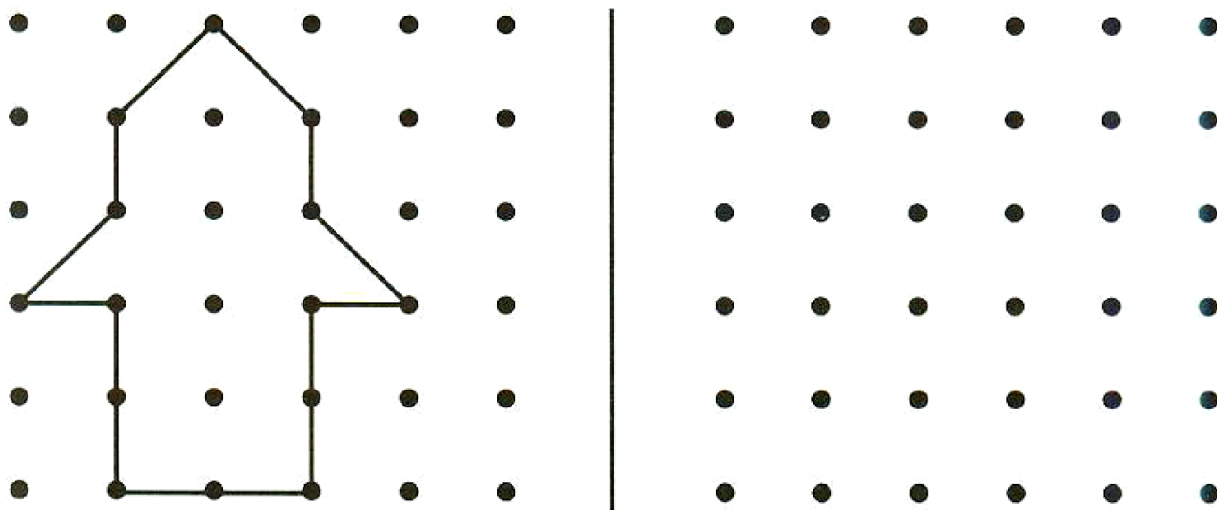
Guess what the houses on the right have in common with the houses on the left. Continue to draw arrows according to the pattern.

Color the houses with the matching numbers in the same color.



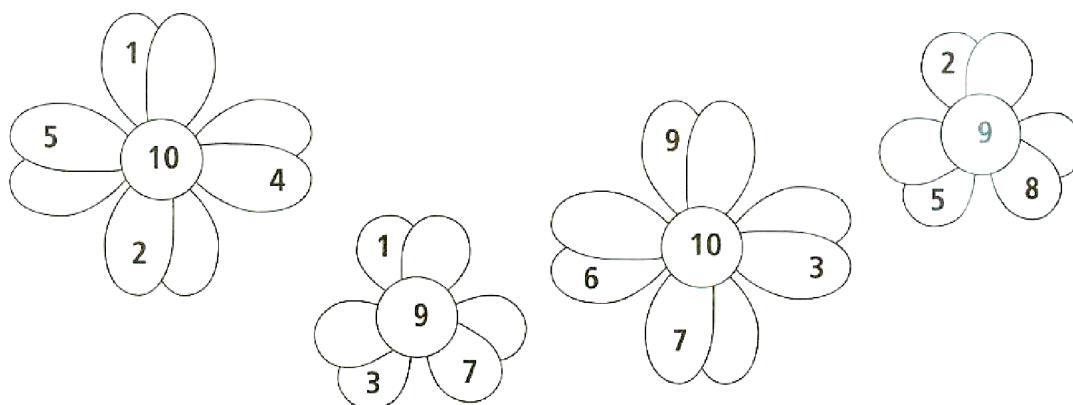
## Problem 10

Copy the drawing.



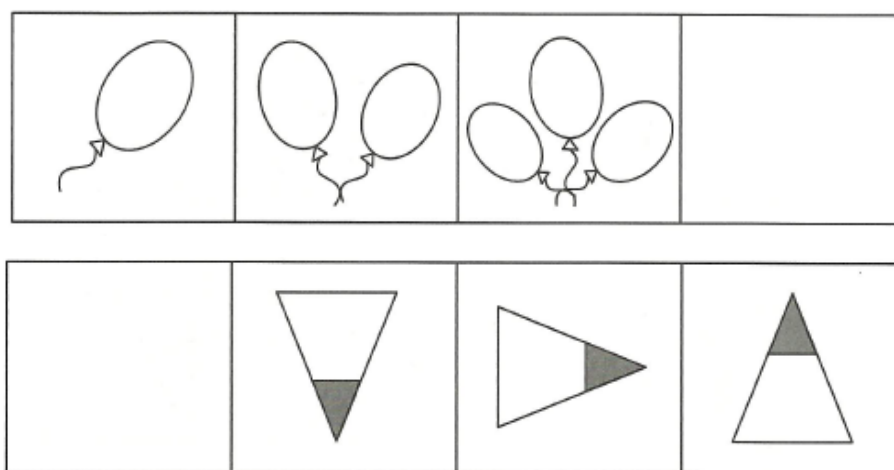
### Problem 11

Write numbers on the petals so that the pairs of petals make 9 or 10 matching the numbers in the centers of the flowers.



### Problem 12

Finish the patterns.



### Problem 13

Move 2 sticks so that the "cow" would look in a different direction. Draw your answer.

