First Name: _____   **Last Name:** _____
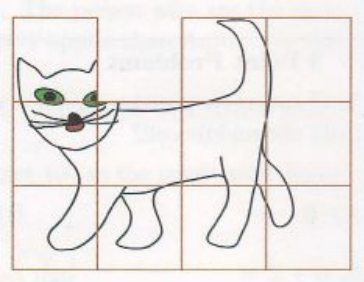
Problem 1.

The picture below shows a puzzle with one piece missing. Which of the pieces below needs to be added to the puzzle in order for it to make a picture of a cat?

A)   B)   C)   D)

Problem 2.

There are 2 boys and 2 dogs and nobody else on the playground. How many legs are there on this playground?

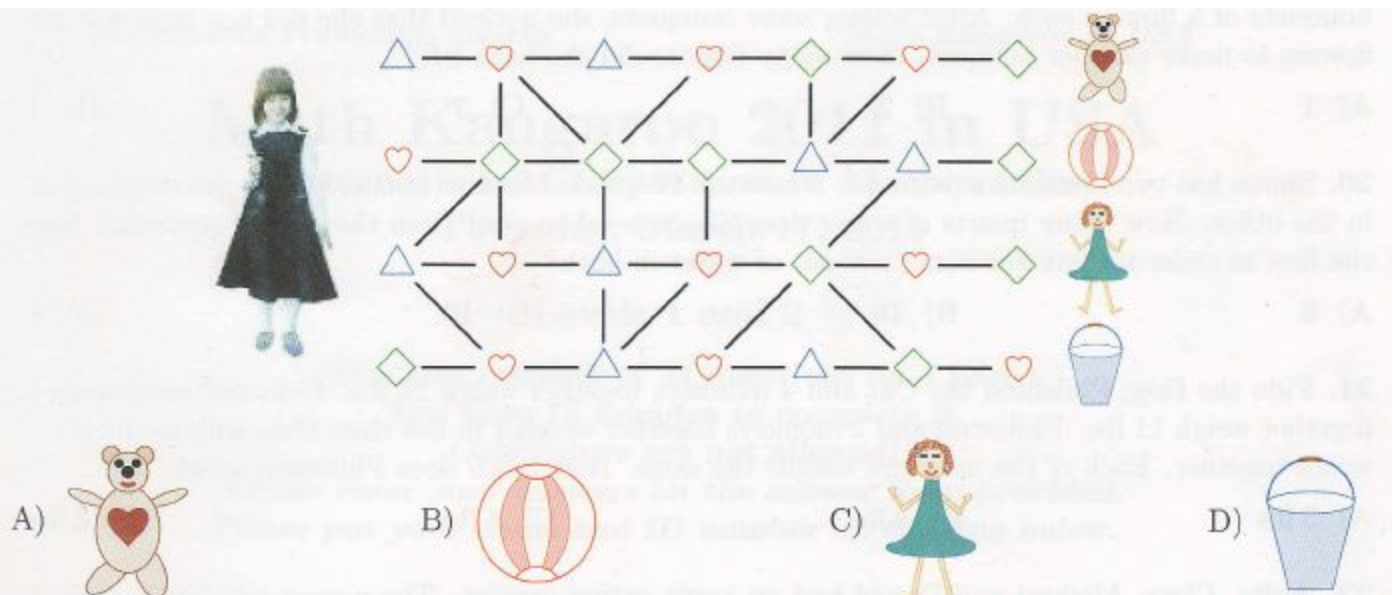 A) 12   B) 10   C) 8   D) 4

Problem 3.

Anne has several dogs and 4 cats. The number of her cats' ears is equal to the number of her dogs' paws. How many dogs does Anne have?

  A) 8   B) 2   C) 4   D) 6

Problem 4.

To find her toy, Marie needs to follow the path which is marked by the following signs in this order:

△, ♡, ◇, △, ♡, ◇, △, ♡, ◇. Which toy belongs to Marie?

A)   B)   C)   D)

Problem 5.

Anita, Clara, Michael and Daniel had an apple eating contest. The person who ate the most apples won. Daniel ate more apples than Clara, and Michael ate fewer apples than Anita. We also know that Daniel did not win. Who ate the most apples?

A) Anita   B) Clara   C) Michael   D) We cannot know

Problem 6.

Natalie folded a piece of paper in half and cut out a shape, as shown in the picture below. Which of the pictures below shows the piece of paper after it was unfolded?