

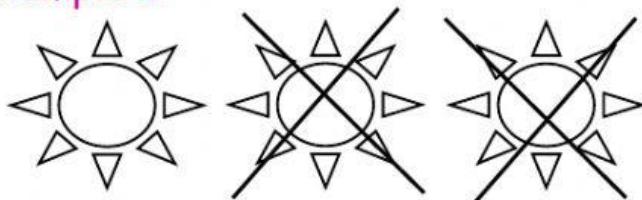
Picture Problems

A **picture problem** is a math equation that has pictures instead of numbers to help you find the answer! It is important to be able to count when trying to solve picture problems.

To solve a subtraction picture problem, you are finding the **difference** and you must:

1. Look at the symbol (This - symbol tells you that you must **subtract** or **take away**.)
2. Count the pictures altogether and write that number down **first**.
3. Count how many pictures have been taken away and write that number down **second**.
4. Then, solve the problem or find the answer.
5. Last, write the answer down!

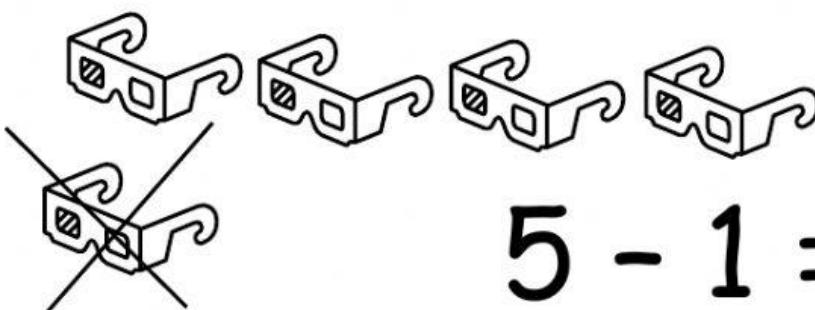
Example 1



$$3 - 2 = \boxed{1}$$

There were 3 pictures of suns. 2 of them were taken away. This leaves us with 1 sun!

Example 2



$$5 - 1 = \boxed{4}$$

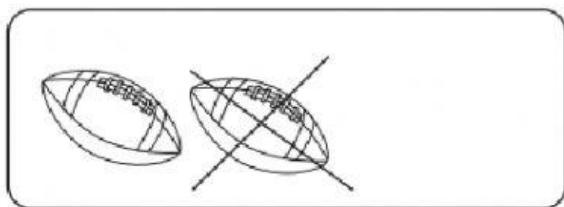
There were 5 pictures of 3-D glasses 1 of them were taken away. This leaves us with 4 3-D glasses!

Name _____

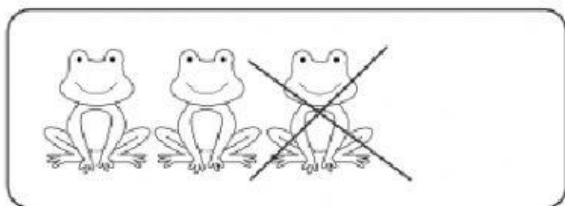
Date _____

Subtraction Picture Problems

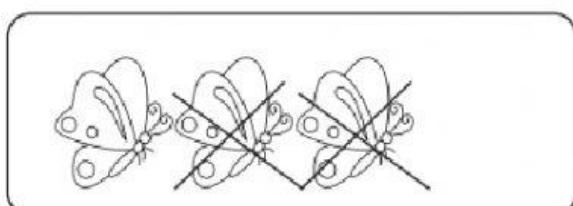
Directions: Look at the picture problem and find the difference.



$$2 - 1 = \boxed{}$$

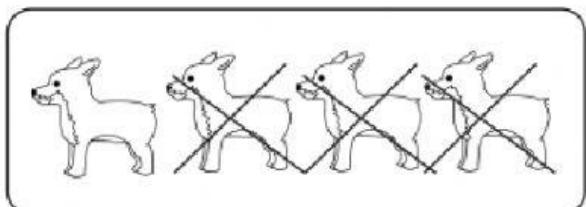


$$3 - 1 = \boxed{}$$

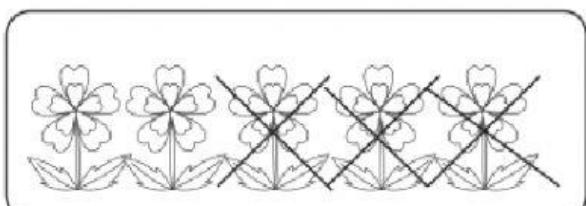


$$3 - 2 = \boxed{}$$

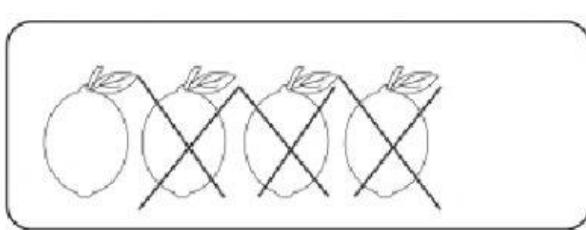
Directions: Look at the picture problem and find the difference by writing the numbers. The first one is done for you.



$$\underline{4} - \underline{3} = \boxed{1}$$



$$\underline{\quad} - \underline{\quad} = \boxed{}$$



$$\underline{\quad} - \underline{\quad} = \boxed{}$$