

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 an addition picture problem, you are finding the **sum** and you must:

1. Look at the symbol (This + symbols tells you that you have to **add**)
2. Count the pictures.
3. Write the numbers down.
4. Solve the problem or find the answer!

There is 1 orange and 4 oranges. This gives me 5 oranges!



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

There is 1 pear and 2 pears. This gives me 3 pears!



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

There are 4 apples and 2 apples. This gives me 6 apples!



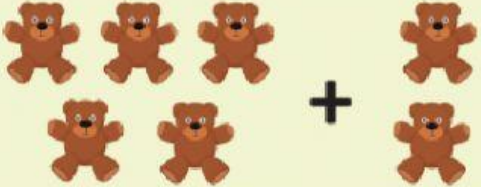
$$\boxed{4} + \boxed{2} = \boxed{6}$$

Name _____

Date _____

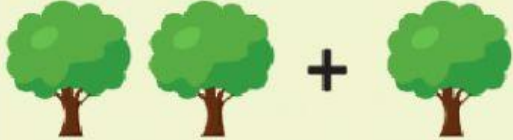
Addition Picture Problems

Directions: Count each picture and find the sum.



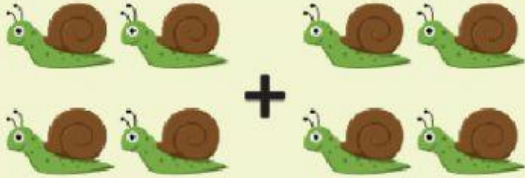
5 teddy bears are shown in two groups: 3 in the top row and 2 in the bottom row. A plus sign is between the groups.

+ =



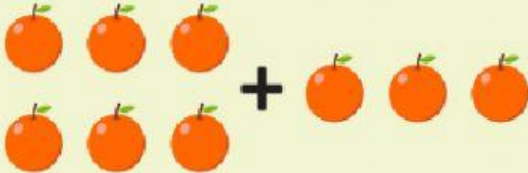
3 trees are shown in two groups: 2 in the top row and 1 in the bottom row. A plus sign is between the groups.

+ =



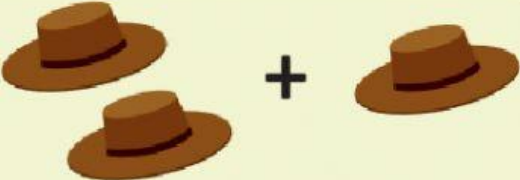
6 snails are shown in two groups of 3 each, arranged in two rows. A plus sign is between the groups.

+ =



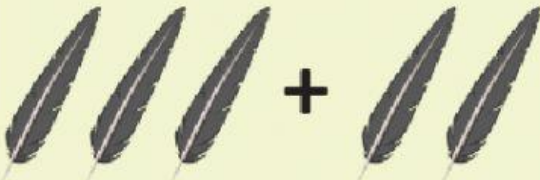
6 oranges are shown in two groups: 3 in the top row and 3 in the bottom row. A plus sign is between the groups.

+ =



3 hats are shown in two groups: 2 in the top row and 1 in the bottom row. A plus sign is between the groups.

+ =



5 feathers are shown in two groups: 3 in the top row and 2 in the bottom row. A plus sign is between the groups.

+ =



7 lemons are shown in two groups: 5 in the top row and 2 in the bottom row. A plus sign is between the groups.

+ =



2 lizards are shown in two groups of 1 each. A plus sign is between the groups.

+ =