

# Subtraction: Problem Solving

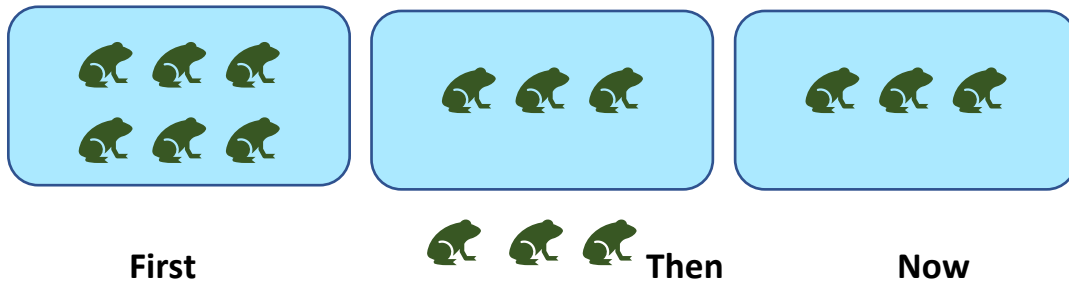
LO: To solve Subtraction problems.

- I can use pictorial representation to help solve subtraction problem.
- I can use a variety of methods to solve subtraction problems.
- I can explain the reasons for my answers.

## Reasoning:

Some frogs are on a pond.

Three frogs jumped off and there are three frogs left on.



Complete the sentences below.

At first there were \_\_\_\_\_

Then \_\_\_\_\_

Now there are \_\_\_\_\_

In the then picture, do the 3s show the same thing? Why not?

What if 4 jumped off, what would the start number be? Explain how you know.

# Subtraction: Problem Solving

## Problem Solving

Some cupcakes have been eaten. These are 2 cakes left.



How many cakes could there have been, and how many could have been eaten to be left with 2? Give two examples and explain your reasons.