

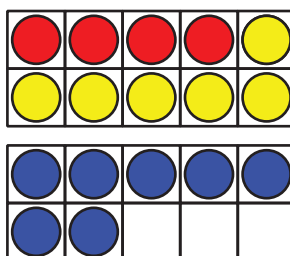
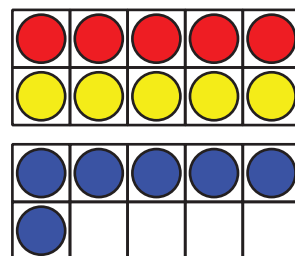
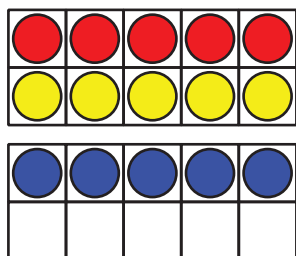
# Lesson 15: Solve Story Problems with Three Numbers

- Let's solve story problems with 3 numbers.

## Warm-up: How Many Do You See: 10-frames

How many do you see?

How do you see them?



## 15.1: Louis Agassiz Fuertes's Birds

7 blue birds fly in the sky.

8 brown birds sit in a tree.

3 baby birds sit in a nest.

How many birds are there altogether?

Show your thinking using objects, drawings, numbers, or words.



Equation: \_\_\_\_\_

## 15.2: Fuertes's Bird Cards

1. Noah collected 3 bird picture cards.

Clare collected 4 cards.

Jada collected 7 cards.

How many cards did they collect altogether?

Show your thinking using drawings, numbers, or words.

Equation: \_\_\_\_\_

2. Jada used her cards to name the birds she saw.

She saw 4 orioles.

She saw 2 goldfinches.

She saw 8 sparrows.

How many birds did Jada see?

Show your thinking using drawings, numbers, or words.

Equation: \_\_\_\_\_

3. Write your own problem.

We see some birds.

We see 9 \_\_\_\_\_.

We see 8 \_\_\_\_\_.

We see 1 \_\_\_\_\_.

How many birds do we see altogether?

Show your thinking using drawings, numbers, or words.

Equation: \_\_\_\_\_

$$4. 10 + 6 + 4 = \square$$

Show your thinking using drawings, numbers, or words.

$$5. 5 + 9 + 5 = \square$$

Show your thinking using drawings, numbers, or words.