

## Lesson 26: ¿Cuál es la historia?

### Standards Alignments

Addressing 1.OA.A.1, 1.OA.B.4, 1.OA.C.6

### Teacher-facing Learning Goals

- Solve addition and subtraction story problems with unknowns in all positions.

### Student-facing Learning Goals

- Resolvamos problemas-historia.

### Lesson Purpose

The purpose of this lesson is for students to solve addition and subtraction story problems with the unknowns in all positions.

In previous lessons, students solved Add To, Start or Change Unknown and Take Away, Change or Result Unknown story problems. In this lesson, students apply addition and subtraction methods learned in this unit to solve story problems. In the first activity, students solve two story problems that highlight the relationship between addition and subtraction. In the second activity, students solve more story problems with missing values in all positions. Students do a gallery walk in order to analyze how their classmates solved and compare their representations.

In this lesson students have an opportunity to make sense of problems and persevere in solving them as they solve closely related story problems many of which can be solved with either addition or subtraction (MP1). The focus of the discussion is on how students interpreted the problem and how they used mathematics to model a solution (MP4).

This lesson has a Student Section Summary.

### Access for:

#### Students with Disabilities

- Representation (Activity 2)

#### English Learners

- MLR6 (Activity 1)

### Instructional Routines

Number Talk (Warm-up)

### Materials to Gather

- Connecting cubes or two-color counters:

Activity 1, Activity 2

- Double 10-frames: Activity 1, Activity 2
- Tools for creating a visual display: Activity 2

## Required Preparation

### Lesson Timeline

Warm-up	10 min
Activity 1	15 min
Activity 2	25 min
Lesson Synthesis	10 min

### Teacher Reflection Question

As you finish up this unit, reflect on the norms and activities that have supported each student in learning math. How have you seen each student grow as a young mathematician throughout this work? How have you seen yourself grow as a teacher? What will you continue to do and what will you improve upon in Unit 4?

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## Cool-down (to be completed at the end of the lesson)

 0 min

Unidad 3, punto de chequeo de la sección D

### Standards Alignments

Addressing 1.OA.C.6

### Student-facing Task Statement

Lesson observations

### Student Responses

- Take away to find the difference.
- Count on to find the difference.
- Make 10 to find the difference.
- Know certain differences.
- Use addition facts to find the difference.