## Lesson 21: Comparemos números

#### **Standards Alignments**

Addressing K.CC.A.3, K.CC.C.6, K.CC.C.7

#### **Teacher-facing Learning Goals**

• Compare numbers 1–10.

#### **Student-facing Learning Goals**

• Descifremos cuál número es más y cuál es menos.

#### **Lesson Purpose**

The purpose of this lesson is for students to compare numbers 1–10.

Students can compare numbers in any way that makes sense to them. Students may:

- create groups of objects or draw groups of images and match to compare.
- use the count sequence to compare.
- begin to automatically know which numbers are less or more than a given number.

This lesson has a Student Section Summary.

#### Access for:

#### **③** Students with Disabilities

• Action and Expression (Activity 1)

### English Learners

MLR8 (Activity 2)

#### **Instructional Routines**

Act It Out (Warm-up)

#### **Materials to Gather**

- Connecting cubes or counters: Activity 1, Activity 2
- Materials from previous centers: Activity 3

#### **Lesson Timeline**

#### Warm-up

10 min

#### **Materials to Copy**

• Number Mat 1-10 (groups of 2): Activity 2

#### **Teacher Reflection Question**

As you finish up this unit, reflect on the norms and activities that have supported each student

# K–5 Math<sup>™</sup>

Activity 1	10 min	in learning math. List ways you have seen each student grow as a young mathematician throughout this work. List ways you have seen yourself grow as a teacher. What will you continue to do and what will you improve upon in Unit 3?
Activity 2	15 min	
Activity 3	20 min	
Lesson Synthesis	5 min	

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

① 0 min

Unidad 2, punto de chequeo de la sección C

#### **Standards Alignments**

Addressing K.CC.C.7

#### Student-facing Task Statement

Lesson observations

#### **Student Responses**

- Recognize numbers 1–10.
- Represent numbers with drawings or objects in order to compare.
- Use knowledge of the count sequence or understanding of magnitude of numbers to compare numbers.
- Use "more," "less," and "the same number" to describe comparisons of written numbers.