

Lesson 1: Sumas que sabemos

Standards Alignments

Addressing 1.OA.C.6

Building Towards 1.OA.C.6

Teacher-facing Learning Goals

- Add within 10.
- Identify known sums within 10.

Student-facing Learning Goals

- Veamos cuáles sumas hasta 10 nos sabemos.

Lesson Purpose

The purpose of this lesson is for students to identify which sums within 10 they know and which they are still working on.

In a previous unit, students practiced adding and subtracting within 10, with an emphasis on adding or subtracting 1 and 2. They also considered the commutative property in the context of story problems. Students classify sums as “got it” or “not yet” depending on whether they know the sum quickly or not. There is not a specific time expectation for students to classify sums as “got it,” but class discussion allows students to consider what it means to “get” the sum. Students discuss ways of finding sums within ten that they don’t know yet.

As students find sums, they may count on, know some sums from memory, apply the commutative property and use related sums. Students work towards the end-of-year fluency goal for grade 1 which requires demonstrating fluency for adding and subtracting within 10. Fluency is defined as being efficient, flexible, and accurate.

Expression cards are cut out by students during this lesson, but can be prepared ahead of time if preferred. The cards students make will be used throughout the unit in lesson and center activities.

Access for:

Students with Disabilities

- Engagement (Activity 2)

English Learners

- MLR8 (Activity 1)

Instructional Routines

Notice and Wonder (Warm-up)

Materials to Gather

- Bags or envelopes: Activity 2
- Scissors: Activity 2

Lesson Timeline

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

Materials to Copy

- Compare Stage 1 Addition Cards to 10 (groups of 2): Activity 2

Teacher Reflection Question

Fluency is defined as being efficient, flexible, and accurate. How is this definition different than your previous understanding of fluency? How will it change the way you assess student fluency of addition and subtraction within 10?

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

 0 min

Unidad 3, punto de chequeo de la sección A

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Student-facing Task Statement

Lesson observations

Student Responses

- Count on to find the sum.
- Know certain sums.