

# Lesson 13: Ordenemos números de varios dígitos

## Standards Alignments

Addressing 4.NBT.A.2

### Teacher-facing Learning Goals

- Compare and order multi-digit whole numbers within 1,000,000.

### Student-facing Learning Goals

- Ordenemos algunos números de varios dígitos.

## Lesson Purpose

The purpose of this lesson is for students to compare and order multi-digit whole numbers within 1,000,000.

Previously, students reasoned about place value to compare pairs of multi-digit numbers. In this lesson, they continue to do so as they apply their reasoning to put whole numbers in order of size.

### Access for:

#### Students with Disabilities

- Engagement (Activity 2)

## Instructional Routines

MLR1 Stronger and Clearer Each Time (Activity 1), True or False (Warm-up)

### Lesson Timeline

Warm-up	10 min
Activity 1	25 min
Activity 2	10 min
Lesson Synthesis	10 min
Cool-down	5 min

### Teacher Reflection Question

In today's lesson, students constructed clear explanations using mathematical language. How well did the prompts and structures support those ends? If you were to teach this lesson again, what adjustments might be helpful?

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

🕒 5 min

De menor a mayor

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### Student-facing Task Statement

Ordena los siguientes números de menor a mayor.

94,942    9,042    279,104    9,420    59,000    500,492    279,099

### Student Responses

9,042    9,420    59,000    94,942    279,099    279,104    500,492