

Lesson 4: Escribamos números de tres dígitos

Standards Alignments

Addressing 2.NBT.A.1, 2.NBT.A.3

Teacher-facing Learning Goals

• Read, write, and represent three-digit numbers using base-ten numerals.

Student-facing Learning Goals

 Representemos números de tres dígitos usando numerales en base diez.

Lesson Purpose

The purpose of this lesson is for students to use their understanding of place value to identify and write three-digit numbers.

In previous lessons, students learned that the three digits in a three-digit number represent amounts of hundreds, tens, and ones.

In this lesson, students build on this understanding to write three-digit numbers when the number or value of the hundreds, tens, and ones are shown in different orders. Throughout the lesson, students practice identifying and writing three-digit numbers using their understanding of place value.

Access for:

③ Students with Disabilities

• Engagement (Activity 1)

3 English Learners

MLR8 (Activity 1)

Instructional Routines

How Many Do You See? (Warm-up)

Materials to Gather

Base-ten blocks: Activity 1, Activity 2

Lesson Timeline

Warm-up	10 min
Activity 1	20 min

Teacher Reflection Question

Why is it important for students to be able to connect different representations of three-digit numbers? How does the work of today's lesson help students expand their understanding of



Activity 2	15 min	place value to include a hundred as a unit?
Lesson Synthesis	10 min	
Cool-down	5 min	

 $\textbf{Cool-down} \hspace{0.2cm} \text{(to be completed at the end of the lesson)}$

© 5 min

Orden de los dígitos

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Student-facing Task Statement

En cada caso, encuentra el número que hace que la ecuación sea verdadera.

- 1. 638 = _____ unidades + _____ centenas + _____ decenas
- 2. 7 decenas + 2 unidades + 4 centenas = _____

Student Responses

- 1. 8 ones + 6 hundreds + 3 tens
- 2. 472