## Lesson 21: Los ceros en el algoritmo estándar

## Standards Alignments

Addressing 4.NBT.A.2, 4.NBT.B.4

## Teacher-facing Learning Goals

- Use the standard algorithm to subtract in the ten-thousands when the minuend has several zeros.


## Student-facing Learning Goals

- Restémosle a números que tienen varios ceros.


## Lesson Purpose

The purpose of this lesson is to use the standard algorithm when the minuend has several zeros.

These problems can be challenging for students because they require special attention to make sense of how the multiple regroupings work and how they are recorded in the standard algorithm.

## Access for:

## (t) Students with Disabilities

- Representation (Activity 1)

English Learners

- MLR8 (Activity 1 )


## Teacher Reflection Question

Which parts of this lesson gave you insight into how students are subtracting across zero? What insights did you gain?

## Cool-down (to be completed at the end of the lesson) <br> (1) 5 min

Encuentra algunas diferencias

## Standards Alignments

Addressing 4.NBT.B.4

## Student-facing Task Statement

Usa el algoritmo estándar para encontrar cada diferencia.

| $6, \quad 0 \quad 4$ |
| ---: |
| $-\quad 842$ |


|  | 9 | 0, |  |  | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - |  |  |  |  | 9 |

## Student Responses



