Lesson 12: Día de juegos con decimales

Standards Alignments

Addressing 5.NBT.B.7

Teacher-facing Learning Goals

• Add, subtract, multiply, and divide decimals to hundredths.

Student-facing Learning Goals

• Juguemos algunos juegos y practiquemos sumas y restas de números decimales.

Lesson Purpose

The purpose of this lesson is for students to practice adding and subtracting decimals.

In a previous unit, students learned how to add and subtract decimals.

In this lesson, students play games where they practice adding and subtracting decimals. The first game resembles the games students played in the previous two lessons. The second game has more complex rules but a simpler goal which is to make the largest number possible and then continue to add those numbers until reaching a given goal.

Access for:

Students with Disabilities

• Action and Expression (Activity 1)

S English Learners

• MLR8 (Activity 1)

Instructional Routines

True or False (Warm-up)

Materials to Gather

- Number cubes: Activity 1
- Paper clips: Activity 2

Lesson Timeline

Warm-up	10 min
Activity 1	15 min

Teacher Reflection Question

When did students listen to one another's ideas today in class? What norms would help each student better attend to their classmates' ideas in future lessons?

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Activity 2	20 min
Lesson Synthesis	10 min
Cool-down	5 min

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

① 5 min

Reflexiona sobre las operaciones con decimales

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Student-facing Task Statement

¿Qué es importante recordar al sumar números decimales?

Student Responses

Sample response: Make sure to add digits with the same place value.