

Learning Objectives: I can recognize the relationship between adjacent digits in a multi-digit number.

Essential Understanding: In a multi-digit whole number, a digit in one place represents ten times what it would represent in the place immediately to its right.

Vocabulary: No new vocabulary.

Materials: Step Up pages 1-4, place-value charts, place-value blocks.

Step 1: Develop - Problem-Based Learning:

Before: Engage students by connecting prior knowledge to new ideas. Students will use place value to analyze the relationships between 1, 10, and 100. Introduce the Solve-and-Share problem on page 1.

• Solve-and-Share Problem:

- Place-value blocks are shown below for 1, 10, and 100. What patterns in the shapes and sizes of the blocks do you see?

• Check for Understanding:

- What blocks are shown?
- What are you asked to explain about the blocks?

During: Ask guided questions as needed.

- How could you use multiplication to describe the relationship between the blocks?
- What is the same about the ones cube and the tens rod?
- What is the same about the tens rod and the hundreds flat?

After: Share and discuss solutions. Have students share how they used different strategies to solve the problem. Show two examples of student work and have them explain their thinking. Analyze student work samples as a class.

- **Look Back:** Describe the two ways 100 and 10 are related.
- **Extension for Early Finishers:** If the patterns continued, what would be the shape of the 1,000 block?

Step 2: Develop - Visual Learning:

Introduce Essential Question: How are place values related to each other?

Visual Learning Bridge: Use the Visual Learning Bridge on page 2 to connect students' thinking and to share important math ideas in this lesson and make these ideas explicit.

Discuss how 1,000 is ten times 100.

• Possible Questioning:

- How many bottle caps did Elena have?
- In the number 100, which place is the 1 in?
- How many tens are in the hundreds flat?
- What is the relationship between the number of ones in a hundreds flat and the number of ones in a thousands cube?
- In what place value is the 1 in 1,000?

Envision Math Practice Step Up Lesson 4

Christian Drosten



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