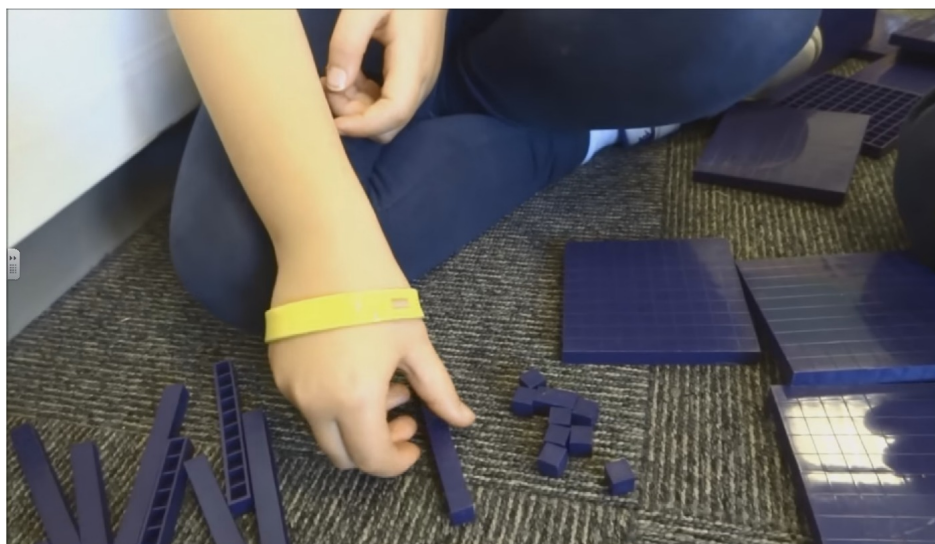**Name:** _____   **Date:** _____

Understanding Tens & Ones

Learning Objective: I can identify and show tens and ones in two-digit numbers.

What is Place Value?

In a number with two digits, the first digit tells us how many **tens** we have, and the second digit tells us how many **ones** we have. It's like having groups of ten and some single items left over!

Let's See an Example

Look at the number **27**.
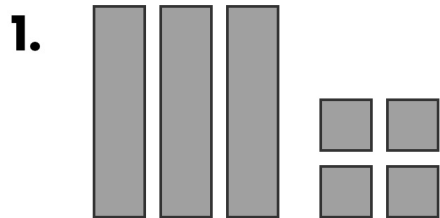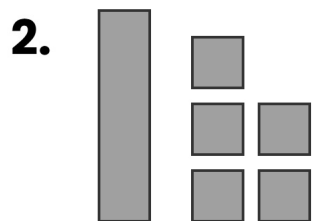It has **2 tens** and **7 ones**.

2 tens = 20
7 ones = 7

20 + 7 = 27

Guided Practice

Count the tens and ones for each group of blocks. Write the numbers in the boxes.

1.

Tens: ☐   Ones: ☐

2.

Tens: ☐   Ones: ☐

Independent Practice

43 = _ _ _ _ _ tens and _ _ _ _ _ ones

91 = _ _ _ _ _ tens and _ _ _ _ _ ones

16 = _ _ _ _ _ tens and _ _ _ _ _ ones

55 = _ _ _ _ _ tens and _ _ _ _ _ ones

38 = _ _ _ _ _ tens and _ _ _ _ _ ones

70 = _ _ _ _ _ tens and _ _ _ _ _ ones

Draw the Blocks
Draw base-ten blocks (rods and units) to show each number.

43	16	38

⭐ Challenge Question

You have **8 tens** and **5 ones**. What number do you have?

Self-Check

Circle the face that shows how you feel about tens and ones.