

Grade 1 Comparing 2-Digit Numbers Worksheets – Free Printable PDF

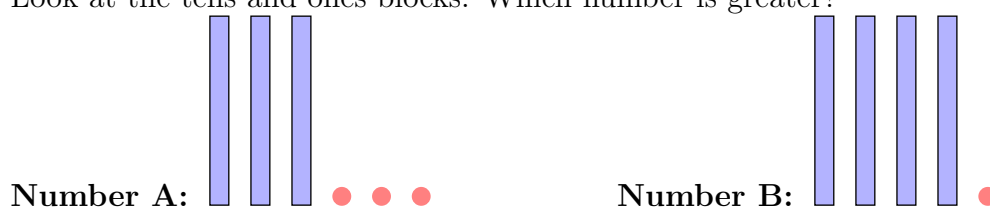
Grade 1 comparing two-digit numbers — Practice tens and ones comparison.

Directions: Compare the numbers. Write $<$, $>$, or $=$ in the box.

1. Compare the numbers.

$$45 \quad \square \quad 54$$

2. Look at the tens and ones blocks. Which number is greater?



$$\text{Number A} \quad \square \quad \text{Number B}$$

3. Look at the tens place value. Which number is smaller?

$$72 \quad \square \quad 69$$

4. Compare the numbers.

$$38 \quad \square \quad 38$$

5. Fill in the box with $<$, $>$, or $=$.

$$90 \quad \square \quad 89$$

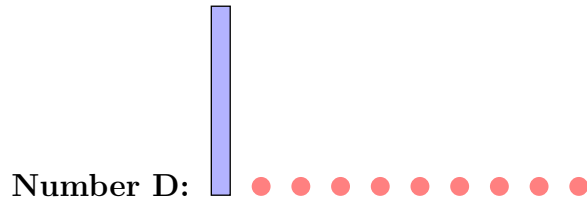
6. Circle the number that has **more** Tens.

$$25 \quad \text{or} \quad 19$$

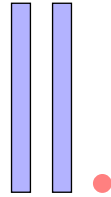
7. Circle the number that has **fewer** Ones.

$$57 \quad \text{or} \quad 53$$

8. Look at the tens and ones blocks. Compare the numbers.



Number C:



Number C ☐ Number D

9. Which statement is TRUE? Write T (True) or F (False) in the box.

$51 > 49$ ☐

10. Use $<$, $>$, or $=$ to compare.

63 ☐ 65

Answer Key

1. $45 < 54$ (4 Tens is less than 5 Tens)
2. Number A is 33. Number B is 41. Number A $<$ Number B (3 Tens is less than 4 Tens)
3. $72 > 69$ (69 is the smaller number because 6 Tens is less than 7 Tens)
4. $38 = 38$ (Both numbers have the same Tens and Ones)
5. $90 > 89$ (9 Tens is greater than 8 Tens)
6. 25 (2 Tens is more than 1 Ten)
7. 53 (3 Ones is fewer than 7 Ones)
8. Number C is 21. Number D is 19. Number C $>$ Number D (2 Tens is greater than 1 Ten)
9. $51 > 49$ **T** (5 Tens is greater than 4 Tens)
10. $63 < 65$ (The Tens are the same, 3 Ones is less than 5 Ones)