

Grade 1 · Comparing Two-Digit Numbers · Worksheet

Common Core 1.NBT.B.3 · mathovore.fr

Name: _____ Date: ____/____/____ Score: _____

These 23 problems practice comparing two-digit numbers for Grade 1 (1.NBT.B.3). Children look at the tens and the ones, then write greater than, less than or equal to with the symbols. They use blocks, number lines and charts. The problems start easy and the last six are word problems.

Grade 1 Common Core: 1.NBT.B.3

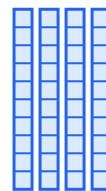
Problem 1: Which has more tens

Group A and group B are shown with blocks. Which group is greater?



A

?



B

Group A and group B.

Problem 2: Which is less

Circle the number that is less: 70 or 60.

Problem 3: Pick the greater

Circle the number that is greater: 25 or 52.

Problem 4: Pick the smaller

Circle the number that is smaller: 81 or 18.

Problem 5: Write the symbol

Write >, < or = in the blank. 34 ____ 21

Problem 6: Write the symbol again

Write $>$, $<$ or $=$ in the blank. 56 ___ 65

Problem 7: Same tens, check the ones

Compare the numbers. Write $>$, $<$ or $=$ in the blank. 63 ___ 68

Problem 8: Same tens, check the ones again

Compare the numbers. Write $>$, $<$ or $=$ in the blank. 47 ___ 41

Problem 9: Tens and ones to a number

Write $>$, $<$ or $=$ in the blank. 3 tens and 9 ones ___ 39

Problem 10: Compare the blocks

Write the number for each group. Then write $>$, $<$ or $=$ between them.



Group A and group B.

Problem 11: More ones is not always more

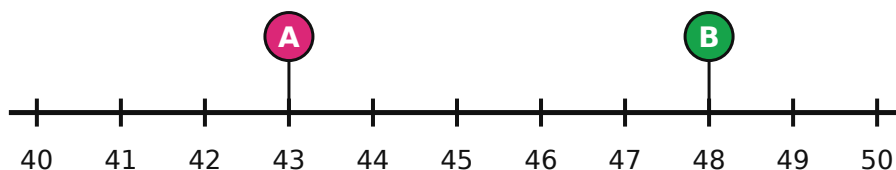
Write the number for each group. Then write $>$, $<$ or $=$ between them.



Group A has more cubes than group B.

Problem 12: Use the number line

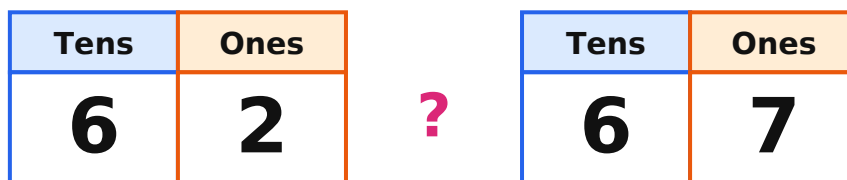
Point A and point B show two numbers. Write the numbers. Then write $>$, $<$ or $=$ between them.



Point A and point B.

Problem 13: Use the place value chart

Write the two numbers. Then write $>$, $<$ or $=$ between them.



Two place value charts.

Problem 14: Three symbols

Write $>$, $<$ or $=$ in each blank.

- a. 19 ___ 91
- b. 50 ___ 50
- c. 72 ___ 27

Problem 15: Greatest of three

Circle the greatest number: 29, 92, 56.

Problem 16: Least of three

Circle the least number: 71, 17, 44.

Problem 17: Least to greatest

Write the numbers in order from least to greatest: 63, 36, 66.

Problem 18: Sticker collectors

Ava has 45 stickers. Ben has 54 stickers. Who has more stickers? Write $>$, $<$ or $=$ to compare.



Ava and Ben.

Problem 19: Pages read

Jamal read 28 pages. Sofia read 23 pages. Who read fewer pages? Write a comparison with a symbol.

Problem 20: Farmers market

A farmers market stand has 67 apples and 76 pears. Does it have more apples or more pears? Write a comparison with a symbol.

Problem 21: Seashell collections

Mei has 52 shells. Noah has 5 bundles of 10 shells and 2 more shells. Who has more shells? Write a comparison with a symbol.

Problem 22: Is Liam right

Liam writes $29 > 31$ because 9 is greater than 1. Is Liam right? Explain and fix his comparison.

Problem 23: Card game

Diego has two cards, 36 and 63. He plays his greater card. Priya plays 59. Who has the greater card? Write the comparison.