

Grade 1 - Comparing Two-Digit Numbers - Test

Common Core 1.NBT.B.3 · maths-pdf.fr/en/

Name: _____ Class: _____ Date: ____/____/____

This **comparing numbers test** for 1st Grade covers comparing two-digit numbers (Common Core 1.NBT.B.3), with a free PDF to print.

This test has 8 short questions and is worth 20 points. Students compare two-digit numbers with blocks, a number line, and the signs greater than, less than, and equal to. About 30 minutes is enough. Work alone.

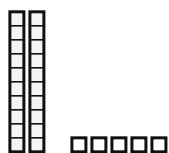
Time and points

About this test

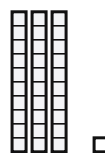
- Grade: Grade 1
- Chapter: Comparing Two-Digit Numbers
- Standards: 1.NBT.B.3
- Time: 30 minutes
- Total: 20 points

Comparing numbers test: questions

Question 1 - Compare the blocks [2 pts]



25



31

Base-ten blocks.

- Write the two numbers. (1 point)
- Write the sign that goes in the circle. (1 point)

Question 2 - Write the sign [4 pts]

- a. $47 ? 74$ (1 point)
- b. $60 ? 60$ (1 point)
- c. $88 ? 79$ (1 point)
- d. $35 ? 38$ (1 point)

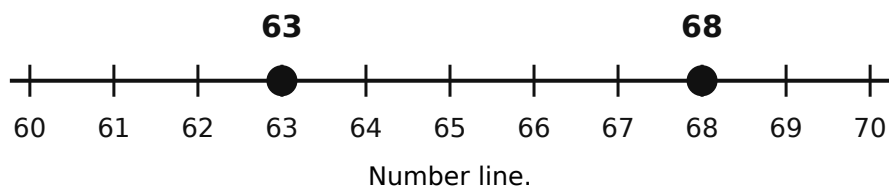
Question 3 - Circle the greater [2 pts]

- a. Circle the greater number: 91 19 (1 point)
- b. Circle the greater number: 48 43 (1 point)

Question 4 - Order the numbers [2 pts]

Write these numbers from least to greatest: 46, 64, 41. (2 points)

Question 5 - Number line [2 pts]



Write a comparison with a sign for the two points. (2 points)

Question 6 - Missing digit [2 pts]

- a. Write a digit to replace the ?: $3? > 36$ (1 point)
- b. Write a digit to replace the ?: $8? < 82$ (1 point)

Question 7 - Can collection [3 pts]

Jamal's class collected 57 cans. Mei's class collected 75 cans.

- a. Which class collected more cans? (1 point)
- b. Write a comparison with a sign. (2 points)

Question 8 - Check Ava [3 pts]

Tens	Ones
4	9

Tens	Ones
5	2

Tens and ones for 49 and 52.

Ava says $49 > 52$ because 9 is more than 2. Is she right? Explain. (3 points)

Key facts behind this comparing numbers test

Key facts

- Compare the tens digits first.
- If the tens match, compare the ones digits.
- The signs are greater than, less than, and equal to.
- The open mouth of the sign points to the greater number.
- On a number line, the number farther right is greater.

How to use this comparing numbers test

Time yourself: the test is designed for an average student in 45 minutes. Answer the questions you are sure of first, then come back to the longer ones and check your units.