

Grade 1 - Counting to 120 - Test

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

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

This **numbers to 120 test** for 1st Grade covers counting to 120 (Common Core 1.NBT.A.1), with a free PDF to print.

This test checks counting to 120. It has 8 short questions worth 20 points. Kids can use their fingers and say the numbers softly. Give about 30 minutes, and read each question aloud when a child needs help.

Time and points

About this test

- Grade: Grade 1
- Chapter: Counting to 120
- Standards: 1.NBT.A.1
- Time: 30 minutes
- Total: 20 points

Numbers to 120 test: questions

Question 1 - Number chart [2 pts]

Write the missing numbers.

71	72	73		75	76	77	78		80
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A row from 71 to 80 with two boxes blank.

Question 2 - Count on [2 pts]

Start at 56. Write the next four numbers.

Question 3 - Words to numerals [3 pts]

- a. Write the numeral for *forty-one*. (1 point)
- b. Write the numeral for *ninety-eight*. (1 point)
- c. Write the numeral for *one hundred fifteen*. (1 point)

Question 4 - Numerals to words [2 pts]

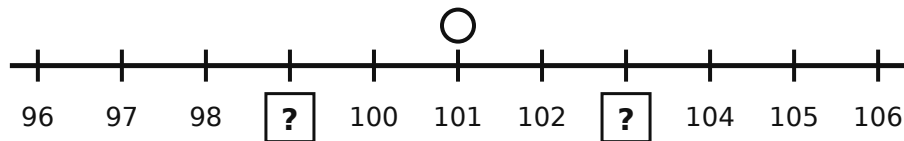
- a. Write the number word for 29. (1 point)
- b. Write the number word for 110. (1 point)

Question 5 - One more, one less [3 pts]

- a. Write the number that is one more than 89. (1 point)
- b. Write the number that is one less than 100. (1 point)
- c. Write the number that is one more than 119. (1 point)

Question 6 - Number line [3 pts]

Look at the number line.

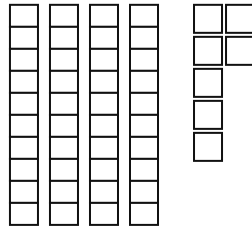


Number line from 96 to 106 with 99 and 103 hidden and a dot at 101.

- a. Write the number in the first box. (1 point)
- b. Write the number in the second box. (1 point)
- c. Write the number under the dot. (1 point)

Question 7 - Count the cubes [3 pts]

Each tall rod has ten cubes.



Four tall rods and seven single cubes.

- Count all the cubes. Write the numeral. (2 points)
- Count on three more cubes. Write the new number. (1 point)

Question 8 - Library shelf [2 pts]

Priya reads shelf numbers out loud. She starts at 106 and counts on three numbers. Write the numbers she says.

Key facts behind this numbers to 120 test

Key facts

- You can start counting at any number, not only at 1.
- Each row of a number chart has ten numbers; a row ends in 0.
- After 99 comes 100 (one hundred); 120 is one hundred twenty.
- Numbers in the same column of the chart end with the same digit.
- A tall rod shows ten cubes, so count rods first and singles after.

How to use this numbers to 120 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.