

Grade 1 - Counting to 120 - Worksheet

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

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

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

These 20 problems practice counting to 120, as in Common Core standard 1.NBT.A.1. Children count on from any number, read and write numerals, and spot patterns on a number chart.

The first problems are quick. The last six are short stories about lockers, beads and trails. Say the numbers out loud and check each answer on the chart.

Grade 1 · Common Core State Standards: **1.NBT.A.1**

Numbers to 120 worksheet: exercises 1 to 10

Exercise 1 - Count on from 47

Start at 47. Write the next three numbers.

Exercise 2 - Blanks in a row

Write the missing numbers in the yellow boxes.

61	62	63		65	66	67		69	70
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A row from 61 to 70 with two boxes blank.

Exercise 3 - Words to numeral

Write the numeral for *seventy-three*.

Exercise 4 - Past one hundred

Write the numeral for *one hundred six*.

Exercise 5 - Jersey number next door

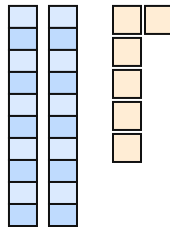
Maya wears jersey 118 at the 5K fun run. Jamal runs right behind her, and his number is one more. Write Jamal's number.

Exercise 6 - Between two numbers

Write the number that sits between 98 and 100.

Exercise 7 - Count the cubes

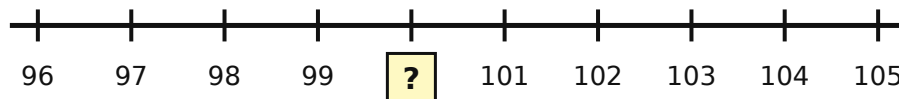
Each tall rod has ten cubes. Count all the cubes. Write the numeral.



Two tall rods and six single cubes.

Exercise 8 - Number line gap

Write the number in the yellow box.



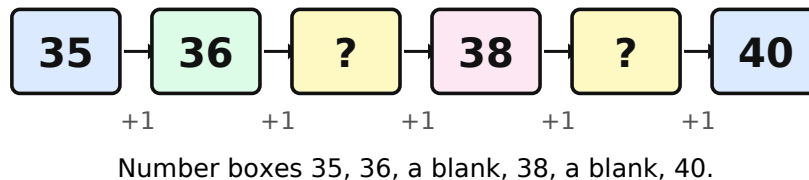
Number line from 96 to 105 with 100 hidden.

Exercise 9 - Page before 100

Noah's reading book is open to page 100. Write the page number that comes just before it.

Exercise 10 - Missing boxes

Write the numbers in the yellow boxes.



Exercises 11 and up

Exercise 11 - Numeral to word

Write the number word for 52.

Exercise 12 - Write the counting

Write the numbers from 108 to 112.

Exercise 13 - Shaded box

Write the number in the shaded box.

61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90

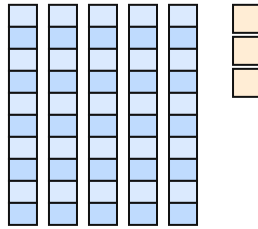
A number chart from 61 to 90 with 73 shaded.

Exercise 14 - Column pattern

The numbers 6,16,26,36 are in one column of the chart. Write the next number in the column.

Exercise 15 - Count the rods

Count all the cubes. Write the numeral.



Five tall rods of ten cubes and three single cubes.

Exercise 16 - Marble jar

Jamal counts marbles: 87,88,89. He keeps counting on. Write the next three numbers he says.

Exercise 17 - Locker numbers

Aisha sticks numbers on lockers: 117,118,119. What number goes on the next locker?

Exercise 18 - Hiking trail

Ethan walks a trail with numbered posts. He starts at post 96 and counts on to post 104. Write every post number he says after 96.

Exercise 19 - Skipped number

Sofia counts coins: 79,80, then she says 82. Which number did she skip?

Exercise 20 - Bead string

Noah has a string of 100 beads. He adds one more bead, then one more, then one more. How many beads are on the string?

Key facts behind this numbers to 120 worksheet

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 worksheet

Work through the exercises in order: they go from simple to challenging. Write every step on paper, then compare with the solutions page and redo any exercise you missed the next day.