

Grade 1 · Counting to 120 · Worksheet

Common Core 1.NBT.A.1 · mathovore.fr

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

This worksheet practices counting to 120 for Grade 1, standard 1.NBT.A.1. Children count forward from any number, read and write numerals and number words, and fill in missing numbers on a hundred chart. The last problems are short story problems about school, pennies, and stickers.

Grade 1 Common Core: 1.NBT.A.1

Problem 1: Fill the number boxes

Write the missing number.

23	24	?	26	27
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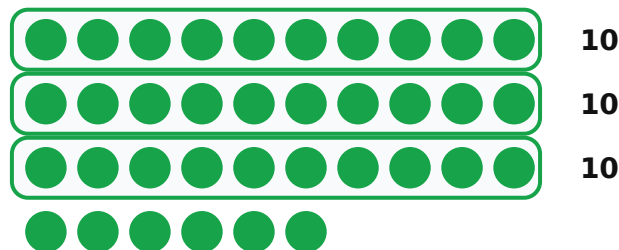
Count forward.

Problem 2: Count on from 48

Start at 48. Write the next four numbers in order.

Problem 3: Count the dots

Count the dots. Write how many.



Dots in rows.

Problem 4: Write forty-seven

Write the numeral for *forty-seven*.

Problem 5: Write sixty-two in words

Write the number word for 62.

Problem 6: Fill the hundred chart

Write the missing numbers in the chart.

41	42	43	44	?	46	47	48	49	50
51	?	53	54	55	56	57	?	59	60

Part of a hundred chart.

Problem 7: After ninety-nine

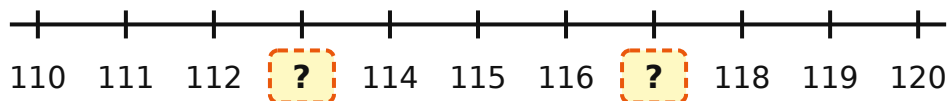
Write the number that comes right after 99.

Problem 8: Count on from 97

Start at 97. Write the next six numbers in order.

Problem 9: Fill the number line

Write the missing numbers on the number line.



Number line.

Problem 10: Column pattern

Look at the column of numbers that end in 7. Write the missing number.

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	?	48	49	50
51	52	53	54	55	56	57	58	59	60

Problem 11: Write one hundred five

Write the numeral for *one hundred five*.

Problem 12: Write 118 in words

Write the number word for 118.

Problem 13: Missing number 81

Write the missing number: 79, 80, __, 82.

Problem 14: Liam's counting mistake

Liam counts: 37, 38, 39, 50. He makes a mistake. What number should he say after 39?

Problem 15: Start of the next row

A row on a hundred chart ends with 70. What is the first number in the next row?

Problem 16: Count past 110

Fill the number boxes. Write the missing numbers.

109	110	?	112	?	?
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Count forward.

Problem 17: Choose the numeral

Which numeral is *one hundred twelve*: 1012, 112, or 121? Write it.

Problem 18: Mr. Lee's school days

Mr. Lee's class counts the days of school. Today is day 74. What number is tomorrow?

Problem 19: Jamal's book

Jamal reads page 99. He turns to the next page. What page number does he see?

Problem 20: Sofia's pennies

Sofia counts pennies: 116, 117, __, 119. What number is missing? What number does she say after 119?

Problem 21: Diego counts forward

Diego starts at 56. He says the next six numbers. What is the last number he says?

Problem 22: Ethan counts from 103

Ethan starts at 103 and counts up to 110. Write every number he says, starting with 103.

Problem 23: Mei's stickers

Mei has 3 full rows of 10 stickers and 8 more stickers. She counts them all. Then she finds one more sticker. What number does she say last?