

Grade 1 · Counting to 120 · Worksheet Answer Key

Common Core 1.NBT.A.1 · mathovore.fr

Use this key to check each answer. Every problem shows the counting steps and the answer in bold. Fill-in problems have a picture with the missing numbers colored, so children can see where each number belongs.

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

Problem 1: Fill the number boxes

Count forward: 23, 24, 25, 26, 27.



The missing number is colored.

The missing number is **25**.

Problem 2: Count on from 48

After 48 comes 49. Then 50, 51, and 52.

The numbers are **49, 50, 51, 52**.

Problem 3: Count the dots

Three rows have 10 dots each. Count 10, 20, then keep going by ones. Count the last 6 dots: 31, 32, 33, 34, 35, 36.

There are **36** dots.

Problem 4: Write forty-seven

Forty is 4. Seven is 7. Write 4 and then 7.

The numeral is **47**.

Problem 5: Write sixty-two in words

The word for 6 in the tens place is *sixty*. Then say *two*.

The word is **sixty-two**.

Problem 6: Fill the hundred chart

Each number is one more than the number on its left. After 44 comes 45. After 51 comes 52. After 57 comes 58.

41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60

The missing numbers are colored.

The missing numbers are **45**, **52**, and **58**.

Problem 7: After ninety-nine

After 99 the counting goes to three digits.

The number after 99 is **100**.

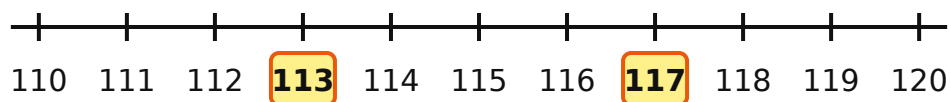
Problem 8: Count on from 97

Count on: 98, 99, 100, 101, 102, 103.

The numbers are **98, 99, 100, 101, 102, 103**.

Problem 9: Fill the number line

Count along the line: 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120.



The missing numbers are colored.

The missing numbers are **113** and **117**.

Problem 10: Column pattern

The numbers in the blue column are 17, 27, 37, and 57. All of them end in 7.

The number that fits is **47**.

Problem 11: Write one hundred five

Write 1 for one hundred. Then write 05 for five.

The numeral is **105**.

Problem 12: Write 118 in words

Start with *one hundred*. Then say eighteen.

The word is **one hundred eighteen**.

Problem 13: Missing number 81

Count in order: 79, 80, 81, 82.

The missing number is **81**.

Problem 14: Liam's counting mistake

Counting forward, the number after 39 is 40, not 50.

Liam should say **40**.

Problem 15: Start of the next row

After 70 comes 71. The next row starts with the number that comes next.

The first number is **71**.

Problem 16: Count past 110

Count forward: 109, 110, 111, 112, 113, 114.



The missing numbers are colored.

The missing numbers are **111**, **113**, and **114**.

Problem 17: Choose the numeral

One hundred is 1. Twelve is 12. Put them together.

The numeral is **112**.

Problem 18: Mr. Lee's school days

Tomorrow is one more day. After 74 comes 75.

Tomorrow is day **75**.

Problem 19: Jamal's book

After 99 comes 100.

He sees page **100**.

Problem 20: Sofia's pennies

Count in order: 116, 117, 118, 119, 120.

The missing number is **118**. After 119 she says **120**.

Problem 21: Diego counts forward

Count on: 57, 58, 59, 60, 61, 62. That is six numbers.

The last number is **62**.

Problem 22: Ethan counts from 103

Count: 103, 104, 105, 106, 107, 108, 109, 110.

The numbers are **103, 104, 105, 106, 107, 108, 109, 110**.

Problem 23: Mei's stickers

Count the 3 rows: 10, then 20, then 30. Keep counting on 8 more: 31, 32, 33, 34, 35, 36, 37, 38. One more sticker is 39.

The last number is **39**.