

Grade 1 · Counting and Numbers to 20 · Worksheet Answer Key

Common Core 1.NBT.A.1 · mathovore.fr

Check each answer with this key. Every problem shows the counting steps, so children can see how the answer was found. Count again with the child if an answer is different.

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

Problem 1: Count the stars

Touch each star one time. The last number said is 8.

There are **8** stars.

Problem 2: Read the ten frames

The first frame is full. It has 10. The second frame has 2 more.

The ten frames show **12**.

Problem 3: Write the numeral

The word *fifteen* is written with the digits 1 and 5.

The numeral is **15**.

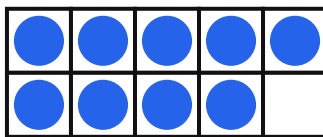
Problem 4: Write the number word

Seventeen ends in *teen*.

The word is **seventeen**.

Problem 5: Show nine

Fill the top row of 5 spaces. Then fill 4 spaces in the bottom row.



9 counters: one space is left empty.

There are **9** colored circles.

Problem 6: Fill the number boxes

Count up: 3, 4, 5, 6, 7.



The missing numbers are colored.

The missing numbers are **5** and **7**.

Problem 7: One more than nine

Count up from 9. The next number is 10.

One more than 9 is **10**.

Problem 8: One less than fourteen

Count back one step from 14. You say 13.

One less than 14 is **13**.

Problem 9: Dot on the number line

Count the steps from 0 to the dot. The dot is on 6.

The dot is at **6**.

Problem 10: Number after nineteen

Count: 18, 19, then the next number.

The number after 19 is **20**.

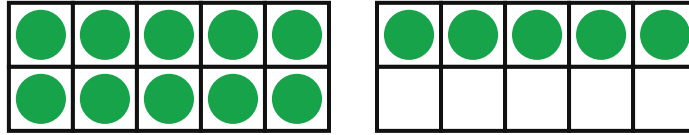
Problem 11: Second ten frame

The second frame has 3 counters. The first frame is full with 10.

The second frame has **3** counters. In all there are **13**.

Problem 12: Count the counters

Move each counter into a ten frame as you count. You fill one frame and 5 more go in the next.



10 and 5 more.

There are **15** counters.

Problem 13: Missing numbers 11 to 20

Count in order from 11 to 20: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20.

The missing numbers are **13**, **16**, and **18**.

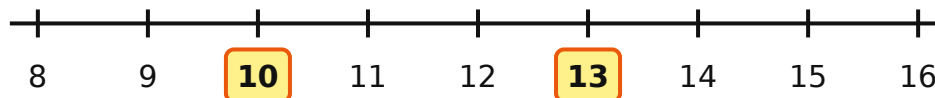
Problem 14: Before and after

Just before 18 is 17. Just after 18 is 19.

The numbers are **17** and **19**.

Problem 15: Fill the number line

Count along the line: 8, 9, 10, 11, 12, 13, 14, 15, 16.

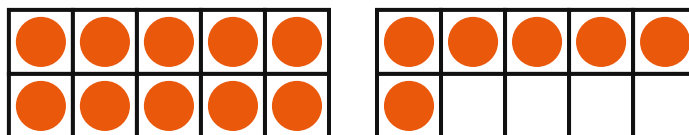


The missing numbers are colored.

The missing numbers are **10** and **13**.

Problem 16: Show sixteen

Fill the first frame with 10 counters. Put the other 6 counters in the second frame.



10 in the first frame, 6 in the second.

The first frame has **10** counters. The second frame has **6** counters.

Problem 17: Maya's stickers

One more than 13 is the next number when counting up: 14.

Maya has **14** stickers.

Problem 18: Priya's crayons

One less than 16 is the number just before 16: 15.

There are **15** crayons in the box.

Problem 19: Liam's mistake

Sixteen is 1 and then 6. Liam wrote the digits in the wrong order.

The correct numeral is **16**. The digit **1** comes first.

Problem 20: Ethan counts up

After 9 comes 10, then 11, 12, 13, and 14.

The next five numbers are **10, 11, 12, 13, 14**.

Problem 21: Mei's books

17 is one full ten frame and some more. After 10 books, count on: 11, 12, 13, 14, 15, 16, 17.
That is 7 more numbers.

There are **7** books on the other shelf.

Problem 22: Noah's balloons

After 12 comes 13. After 13 comes 14.

The last number is **14**.

Problem 23: Up and down

One less than 11 is 10. One more than 10 is 11.

The numbers are **10** and **11**.