

Reading and Writing Numbers to 1,000

Name: _____ Date: _____ Score: _____ / 24

Q Quick Review

Numbers can be written two ways. **Standard form** uses digits, like 346. **Word form** spells the number out, like “three hundred forty-six.” To read a 3-digit number, say the hundreds digit and the word “hundred,” then read the last two digits together. A **zero** in a place means that place has no value, so you just skip it — 507 is “five hundred seven.” The biggest number in this chapter is 1,000, which is read “one thousand.”

◇ **Example:** Write the number 283 in word form.

⇒ Let’s read the number one part at a time. The first digit is 2 in the hundreds place, so we say “two hundred.” The last two digits are 8 and 3, which we read together as “eighty-three.” Put the parts together to get the word form.

Answer: two hundred eighty-three

PRACTICE

Write each number in the form requested.

- | | | | |
|---|-------|--|-------|
| 1. Word form of 145 | _____ | 11. Standard form of “six hundred eighty-four” | _____ |
| 2. Word form of 320 | _____ | 12. Standard form of “one thousand” | _____ |
| 3. Word form of 506 | _____ | 13. Word form of 250 | _____ |
| 4. Word form of 819 | _____ | 14. Word form of 603 | _____ |
| 5. Standard form of “two hundred sixty” | _____ | 15. Standard form of “five hundred thirteen” | _____ |
| 6. Standard form of “four hundred seven” | _____ | 16. Word form of 198 | _____ |
| 7. Standard form of “nine hundred ninety” | _____ | 17. Standard form of “eight hundred” | _____ |
| 8. Standard form of “one hundred fifteen” | _____ | 18. Word form of 371 | _____ |
| 9. Word form of 700 | _____ | 19. Standard form of “nine hundred two” | _____ |
| 10. Word form of 432 | _____ | 20. Word form of 560 | _____ |

◆ Word Problems

21. A library sign says “four hundred twenty” books are on sale. Write that number in standard form. _____
22. Noah is writing a thank-you card and needs to spell out the number 306. How should he write it in word form? _____
23. A poster shows that “seven hundred ninety-nine” tickets were sold. Write the number of tickets in standard form. _____
24. Emma read that a farm has 1,000 apple trees. How is this number written in word form? _____



Answer Keys

- | | |
|---|---|
| <ol style="list-style-type: none"> 1. <input type="text" value="one hundred forty-five"/> 2. <input type="text" value="three hundred twenty"/> 3. <input type="text" value="five hundred six"/> 4. <input type="text" value="eight hundred nineteen"/> 5. <input type="text" value="260"/> 6. <input type="text" value="407"/> 7. <input type="text" value="990"/> 8. <input type="text" value="115"/> 9. <input type="text" value="seven hundred"/> 10. <input type="text" value="four hundred thirty-two"/> 11. <input type="text" value="684"/> 12. <input type="text" value="1,000"/> | <ol style="list-style-type: none"> 13. <input type="text" value="two hundred fifty"/> 14. <input type="text" value="six hundred three"/> 15. <input type="text" value="513"/> 16. <input type="text" value="one hundred ninety-eight"/> 17. <input type="text" value="800"/> 18. <input type="text" value="three hundred seventy-one"/> 19. <input type="text" value="902"/> 20. <input type="text" value="five hundred sixty"/> 21. <input type="text" value="420"/> 22. <input type="text" value="three hundred six"/> 23. <input type="text" value="799"/> 24. <input type="text" value="one thousand"/> |
|---|---|

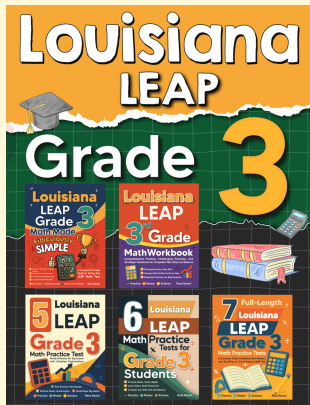
Step-by-Step Explanations

- | | |
|--|--|
| <ol style="list-style-type: none"> 1. Say "one hundred," then read 45 as "forty-five." 2. Say "three hundred," then read 20 as "twenty." 3. The tens place is 0, so skip it: "five hundred six." 4. Say "eight hundred," then read 19 as "nineteen." 5. Two hundred is 200 and sixty is 60, with no ones: 260. 6. Four hundred is 400 and seven is 7; the tens place is 0: 407. 7. Nine hundred is 900 and ninety is 90, with no ones: 990. 8. One hundred is 100 and fifteen is 15, so the number is 115. 9. The tens and ones places are 0, so it is just "seven hundred." 10. Say "four hundred," then read 32 as "thirty-two." 11. Six hundred is 600 and eighty-four is 84, so the number is 684. 12. One thousand is written with a 1 and three zeros: 1,000. 13. Say "two hundred," then read 50 as "fifty." | <ol style="list-style-type: none"> 14. The tens place is 0, so skip it: "six hundred three." 15. Five hundred is 500 and thirteen is 13, so the number is 513. 16. Say "one hundred," then read 98 as "ninety-eight." 17. Eight hundred has 8 hundreds and no tens or ones: 800. 18. Say "three hundred," then read 71 as "seventy-one." 19. Nine hundred is 900 and two is 2; the tens place is 0: 902. 20. Say "five hundred," then read 60 as "sixty." 21. Four hundred is 400 and twenty is 20. Together that makes 420. 22. Say "three hundred" for the hundreds. The tens place is 0, so skip it, and the ones digit is "six." 23. Seven hundred is 700 and ninety-nine is 99. Together that makes 799 tickets. 24. The number 1,000 has a 1 followed by three zeros, and it is read as "one thousand." |
|--|--|



Are You Ready for Grade 3 Math?

Get a Head Start with the Louisiana LEAP Grade 3 Math Bundle



Louisiana LEAP Grade 3 Math Bundle

Full practice tests, complete answer keys, and step-by-step explanations

Everything a second grader needs to walk into Grade 3 with confidence!

Scan to open the bundle:



Tests
+ Answer Keys
One Bundle

Important: This bundle combines full practice and clear explanations in one easy-to-print package — built to help a second grader step into Grade 3 math with confidence. **Made for parents, teachers, and tutors who want everything in one place.**

Full Practice Tests

- ✓ Complete LEAP-style Grade 3 practice tests
- ✓ Mirrors the real exam format and difficulty
- ✓ Builds test-taking confidence early
- ✓ Aligned with state Grade 3 math standards

Start with a full-length practice test!

Step-by-Step Answer Keys

- ✓ Every question worked out, not just an answer
- ✓ Friendly, kid-ready explanations
- ✓ Catches and explains common mistakes
- ✓ Parents can help even without a math background

Learn from every mistake!

Skill-Building Worksheets

- ✓ Targets one Grade 3 math skill per page
- ✓ Place value, multiplication, fractions, geometry
- ✓ Quick Review plus practice and word problems
- ✓ Built-in answer key for easy self-checking

Master one skill at a time!