



Understanding Numbers to 1000

Today's Standard

2.NBT.A3 - Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.

Real-World Applications for this Standard

Reading house numbers; Writing checks or amounts in words; Reading and writing phone numbers; Understanding prices in a grocery store; Reading pages in a book

Today I Learned

Today, we learned how to read and write numbers up to 1000 using different forms like base-ten numerals, number names, and expanded form.

Common Stumbling Blocks

Some kids think that where a number is placed doesn't change its value. Others mix up big numbers like hundreds and thousands. Practice helps fix these mistakes.

Quiz Me

- What is the number 123 in words?
- How do you write 456 in expanded form?
- What does the digit 7 in 789 stand for?
- Can you read the number 512 out loud?
- What is the numeral for five hundred thirty?

Help Me

Understanding numbers up to 1000 helps you read prices in stores, write checks, and understand page numbers in books. It's a useful skill for everyday life!