



Skip-Counting within 1000

Today's Standard

2.NBT.A2 - Count within 1000; skip-count by 5s, 10s, and 100s.

Real-World Applications for this Standard

Counting money using nickels, dimes, and dollar bills; Estimating the number of items in a large group; Counting steps or jumps in physical activities; Organizing objects into groups of 5, 10, or 100

Today I Learned

Today, we learned about skip-counting by 5s, 10s, and 100s within 1000. This helps us count faster and understand numbers better.

Common Stumbling Blocks

Sometimes, kids think that skip-counting changes the value of the digits, but it doesn't. Another tricky part is thinking skip-counting can only start from zero, but it can start from any number.

Quiz Me

- Can you count by 5s starting from 15?
- What comes after 20 if you count by 10s?
- Can you skip-count by 100s starting from 200?
- What number comes after 50 if you count by 5s?
- Can you count by 10s starting from 30?

Help Me

Skip-counting helps us count things quickly. For example, we can count money by 5s with nickels or by 10s with dimes. It's a useful skill for many things we do every day.