



Mental Addition & Subtraction within 100-900

Today's Standard

2.NBT.B8 - Mentally add 10 or 100 to a given number 100-900, and mentally subtract 10 or 100 from a given number 100-900.

Real-World Applications for this Standard

Calculating change when shopping; Adjusting scores in a game; Estimating distances in a race; Planning days on a calendar; Managing points in a classroom reward system

Today I Learned

Today, we learned how to add and subtract 10 or 100 from numbers between 100 and 900 in our heads. This helps us do math faster and understand numbers better.

Common Stumbling Blocks

Sometimes, kids might think that adding or subtracting 10 or 100 changes all the numbers. Another mistake is thinking that adding 100 to a number like 850 makes a number bigger than 900. We can use number lines and charts to help understand better.

Quiz Me

- What happens when you add 10 to 230?
- How do you subtract 100 from 450?
- What is 320 plus 10?
- What do you get when you take 100 away from 700?
- How does adding 10 change the number 590?

Help Me

Adding and subtracting 10 or 100 from numbers helps us in real life. For example, when we buy things and get change, or when we keep score in a game. It's like knowing how to quickly count up or down by tens or hundreds.