

## Objective

By the end of this lesson, the student will have a better understanding of basic math concepts through engaging activities that make learning fun and interactive.

## Materials and Prep

- Paper
- Pencil or pen
- Colorful markers or crayons
- Timer (optional)

Before the lesson, ensure the student is comfortable with basic addition and subtraction. Prepare a quiet space for learning with minimal distractions.

## Activities

- **Math Art**

Have the student create a colorful poster that represents different math problems. They can draw pictures to illustrate addition and subtraction problems, making it visually appealing.

- **Math Relay Race**

Set up a mini relay race where the student must solve a math problem before moving to the next station. Each station can have a different math challenge to keep it exciting.

- **Story Problems**

Encourage the student to come up with their own story problems based on their interests. They can then solve these problems, making math relatable and fun.

## Talking Points

- "Math is like a puzzle. Each problem is a piece, and when you fit them together, you see the whole picture!"
- "Using art to express math helps us remember the concepts better. How can you make your math problems colorful?"
- "In a relay race, teamwork is important. Just like in math, sometimes we need help from others or different strategies to solve problems!"
- "Story problems make math real. Can you think of a situation in your life where you could use math?"