

# THIRD GRADE CURRICULUM

## WHAT MATH SKILL NEEDS MORE PRACTICE?



SOLVE TWO-STEP WORD PROBLEMS USING THE FOUR OPERATIONS, WRITING AN EQUATION WITH A LETTER TO REPRESENT THE UNKNOWN.

## WHAT DOES MY CHILD NEED TO DO?

Your child should be able to recognize which operation to use and be able to apply a strategy in order to solve the problem. Your child should represent problems using equations with a letter to represent unknown quantities.

**Example:** Ms. McMillan has 6 tables ready for her 24 art students to make posters. The students do not all fit at the tables, so Ms. McMillan sets up 2 more tables. The students share the tables evenly. How many students are at each table now?

**Example:** For a party, Tucker gets 4 different kinds of soda. He buys a 6-pack of each kind. At home, he divides the sodas evenly among 3 coolers. How many sodas are in each cooler?

**Example:** Mike runs 2 miles a day. His goal is to run 25 miles. After 5 days, how many miles does Mike have left to run in order to meet his goal? Write an equation and find the solution.

## Additional Resources

Ixl- M. 14., M. 15, 16

<https://www.youtube.com/watch?v=inA04nz6ctI>

Identify important information

Draw a picture

Write the equation

Solve the equation

Check for reasonableness