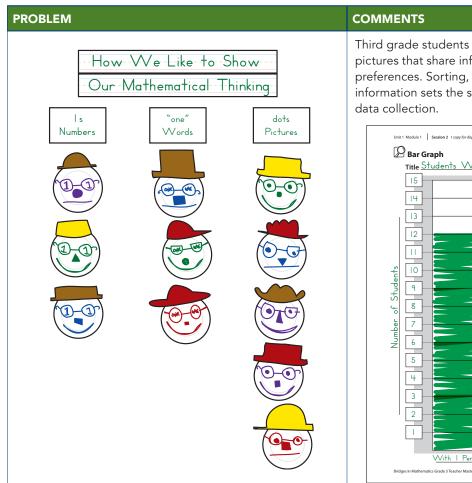
Bridges in Mathematics Grade 3 Unit 1

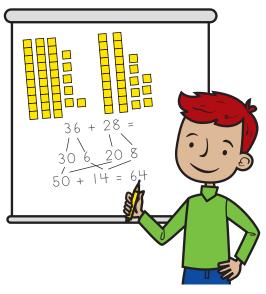
Addition & Subtraction Patterns

In this unit your child will:

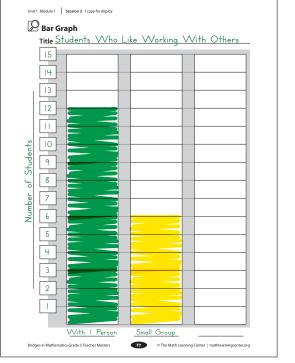
- Use efficient math strategies to build fluency with basic addition and subtraction facts
- Determine whether two expressions are equal
- Write equations to represent one-step story problems
- Use strategies based on place value, properties of operations, or the relationship between addition and subtraction to fluently add and subtract within 100

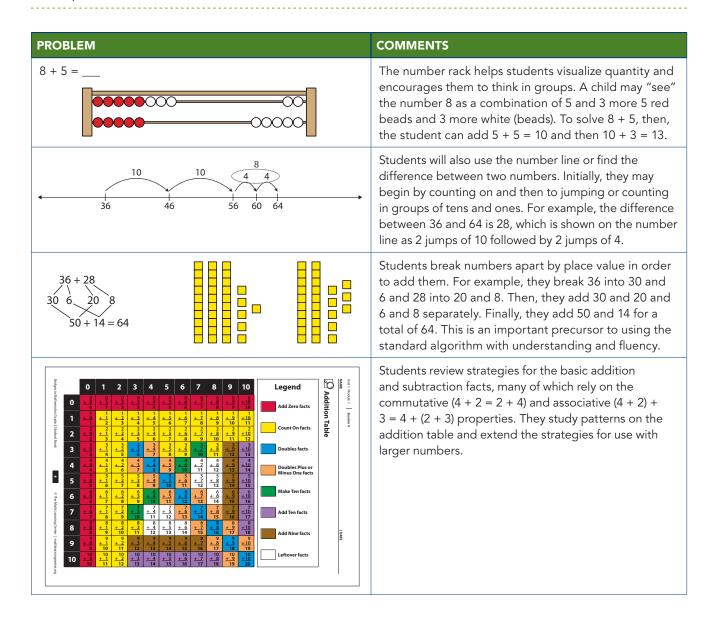
Your child will learn and practice these skills by solving problems like those shown below. Use the free Math Vocabulary Cards app for additional support: mathlearningcenter.org/apps





Third grade students get acquainted by creating pictures that share information about their learning preferences. Sorting, classifying, and graphing this information sets the stage for algebraic reasoning and data collection.





FREQUENTLY ASKED QUESTIONS ABOUT UNIT 1

Q: Why do some of these activities look like what my child did in second grade?

A: This unit reviews mathematical concepts while introducing and establishing routines that will be used in third grade. Teachers assess students' skill level and plan future lessons based on this review. When students build addition and subtraction facts on the number rack and generalize their understanding of number relationships to problem solving situations with larger numbers, this contributes to their ability to compute fluently.