Grade 1 MATHEMATICS

STUDENT EDITION | UNIT 1

One grade, one subject. Type answers in a compatible PDF viewer, save privately to your device or print blank and write by hand.

Student initials: _____ Date: _____

Grade 1 | MATHEMATICS

STUDENT WORKBOOK - Unit 1

Mathematics only. No Language Arts, Science, History or Scripture assignments appear in this workbook.

Lesson 1: Tens, ones, addition, and subtraction

Learn the Concept

Teacher explanation: Every ten ones can be regrouped into one ten. The number 46 has four tens and six ones. To add 23+14, add tens (20+10) and ones (3+4): 37.

Guided Example

Read the example in the lesson explanation. Use a drawing, number line, manipulatives or written equation to explain each step to a parent or teacher.

Independent Practice: 8 Problems

1. Write 34 as tens and ones.

2. Write 57 as tens and ones.

3. Write 4 tens and 2 ones as a number.

4. Calculate 12+5.

5. Calculate 18-6.

6. Calculate 23+14.

7. Calculate 45-12.

8. Explain 27+10 using tens and ones.

Check Your Work

Show the steps for at least two problems and explain how you know your answer is reasonable. If you find an error, correct it and try a different example.

Advanced Scholar Extension

When these problems are easy, use the next grade’s mathematics unit or the Advanced Scholars pathway after showing mastery. Do not accelerate solely because of age.