

<b>Lesson</b>	<b>Number of Days</b>	<b>Comments</b>
Introduction	1	Read and discuss.
Lesson 1.1	2	The Trinity material may be new to most students, including instructors. Give time for discussion.
Lesson 1.2	1	
Lesson 1.3	2	
Lesson 1.4	1	
Lesson 1.5	1	
Quiz #1	1	
Lesson 2.1	3	Allow time for memorization work (use a Bible version of your choice) for Quiz 2 and discussion of the perichoretic Trinity.
Lesson 2.2	1	
Lesson 2.3	3	
Lesson 2.4	3	Make sure the 25 addition facts are mastered.
Lesson 2.5	3	"Hands on" Soroban work is highly recommended.
Lesson 2.6	2	Allow time to practice single digit addends whose sum is greater than ten.
Lesson 2.7	4	Allow time for familiarity with the compass and protractor.
Lesson 2.8	3	An important lesson; take the necessary time to cement the complementary procedures. Verbal recitation of counting exercises is beneficial.
Lesson 2.9	2	Verbal recitation of counting exercises is beneficial. Spend one day reviewing for Quizzes
Quiz #2	1	Memory work: Lesson 2.1
Lesson 2.10	1	
Quiz #3	1	Addition
Quiz #4	2	Geometry: Use the extra day to go over corrections.
Lesson 3.1	1	
Lesson 3.2	2	
Lesson 3.3	2	
Lesson 3.4	2	"Hands on" Soroban work is highly recommended.
Lesson 3.5	4	An important lesson; take the necessary time to cement the complementary procedures. Verbal recitation of counting exercises is beneficial.

Lesson 3.6	3	The mental work in the lesson is important.
Lesson 3.7	4	Mastery of properties is vital, especially the algebraic notation.
Lesson 3.8	3	Counting change is an excellent mental exercise. Spend one day reviewing for the Exam.
Exam #1	2	Addition and Subtraction: Use the extra day to go over corrections.
Lesson 4.1	3	Make sure the multiplication table is mastered.
Lesson 4.2	3	
Lesson 4.3	2	
Lesson 4.4	3	Make sure the multiplication exercises can be done with ease.
Lesson 4.5	4	Make sure the 84 products are mastered in the homework. Creating the double pairs of products are important for mental mastery and the next lessons.
Quiz #5	1	
Lesson 4.6	4	Creating the triple pairs of products are important for mental mastery and the next lessons.
Lesson 4.7	4	Creating the quadruple pairs of products are important for mental mastery and the next lessons.
Lesson 4.8	4	Creating the quintuple and sextuple pairs of products are important for mental mastery and the next lessons.
Lesson 4.9	3	
Lesson 4.10	3	Spend the necessary time working through the creation of the various multiplication problems in the homework.
Quiz #6	1	
Lesson 4.11	3	
Lesson 4.12	2	Mastery of properties is vital, especially the algebraic notation.
Lesson 4.13	3	The algebraic work revealed in this lesson is important.
Lesson 4.14	3	Make sure that the student teaches the multiplication by hand method to someone else.
Lesson 4.15	3	Spend one day reviewing for the Exam.
Exam #2	2	Use the extra day to go over corrections.

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Lesson 5.1	3	Make sure the student performs the constructions in this lesson, and all lessons hereafter.
Lesson 5.2	2	
Lesson 5.3	1	
Lesson 5.4	2	
Quiz #7	1	
Lesson 5.5	2	
Lesson 5.6	2	
Lesson 5.7	3	
Lesson 5.8	3	
Lesson 5.9	2	All divisibility rules must be memorized.
Quiz #8	1	
Lesson 5.10	3	
Lesson 5.11	2	
Lesson 5.12	3	
Lesson 5.13	3	Spend more time, if necessary for division with divisors greater than 1.
Lesson 5.14	2	
Lesson 5.15	3	
Lesson 5.16	1	
Exam #3	2	Use the extra day to go over corrections.
Lesson 6.1	3	Take all the time necessary to understand the fraction concepts taught in this Step.
Lesson 6.2	2	
Lesson 6.3	2	
Lesson 6.4	2	
Quiz #9	1	
Lesson 6.5	3	
Lesson 6.6	3	
Field Project	1	Making a Fraction Kit
Lesson 6.7	3	
Lesson 6.8	2	
Lesson 6.9	3	
Lesson 6.10	3	
Lesson 6.11	3	
Quiz #10	1	
Lesson 6.12	3	
Lesson 6.13	3	
Lesson 6.14	4	

Lesson 6.15	3	Take some time going over the last homework question. It is good prep for algebraic work to come.
Exam #4	2	Use the extra day to go over corrections.
Lesson 7.1	3	
Lesson 7.2	3	
Field Project	1	Use the Dial Caliper to measure objects.
Lesson 7.3	2	
Lesson 7.4	2	
Lesson 7.5	2	
Field Project	1	Use a beaker, graduated cylinder, and buret to measure liquids.
Lesson 7.6	3	
Quiz #11	1	
Lesson 7.7	3	
Lesson 7.8	3	
Lesson 7.9	3	
Lesson 7.10	3	
Quiz #12	1	
Lesson 7.11	3	
Lesson 7.12	3	
Exam #5	3	One day for study, Exam, one day for review
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