

NFC Academy *online*

NFC Academy Lesson Planner Second Grade Mathematics, Units 201-205

This NFC Academy Lesson Planner Guide is designed to keep homeschool families on track for a completion during a school year program of approximately 180 days. Schedules may vary and the parent may adjust the teaching assignments as required by the home schedule, but all work must be completed. Information in this teacher guide comprises one unit of study in a course and most units have ten (10) units for a full year. The parent may record the date the unit is completed or may plan out the unit's work and record the date to be completed. This Lesson Planner is a tool to assist the home in meeting the educational goals for your child.

The following explanations to this Lesson Planner Guide:

Day: The day of your school year from start date. It should take you 16-20 days to complete a unit and with 10 units per subject that results in the approximate 180 days of the program.

Date to Complete: That can be used to record the date you completed the study, or may be best used by establishing the date for each lesson to be completed. You may do more than one lesson per day when you carry over a lesson to the next day's assignment, and make adjustments to ensure that your child has covered the material adequately. Flexibility can be made to fit your schedule, but most of the time a regular routine helps ensure that you stay on a track to finish as you planned.

Teacher Guide: The book that corresponds to **TG** in the Lesson Planner information. This book includes a must-read curriculum overview, LIFEPAC management, teacher notes, teacher resources, alternate tests, answer keys, self-test keys, test keys, and alternate test keys.

Student LIFEPAC: The student work book that will correspond to the information marked **SB** in the Lesson Planner information. **Please note**, you need to initial and date each "Teacher Check" where indicated after each assigned group of student exercises.

TG= Teacher's Guide

SB= LIFEPAC Student Book

MATHEMATICS 203, TG, pp 43-46

*Remove MATHEMATICS 203 LIFEPAC TEST located between pp 16 and 17 of SB.

MATHEMATICS 203, PART I, TG p 43-44

NUMBER LINE, PLACE VALUE, NUMBER WORDS, ORDINAL NUMBERS

DAY 1 Date to Complete _____

Introduction

SB, p 1

SB, pp 2-3

Do 1.1, 1.2, 1.3, 1.4

DAY 2 Date to Complete _____

SB, pp 4-6

Do 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12

DAY 3 Date to Complete _____

Self-Test 1

SB, p 7

MATHEMATICS 203, PART II, TG p 44
ADD, MEASUREMENTS, SUBTRACT, PATTERNS

DAY 4 Date to Complete _____

SB, pp 8-11

Do 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10

DAY 5 Date to Complete _____

SB, pp 12-14

Do 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17

DAY 6 Date to Complete _____

Self-Test 2

SB, p 15

MATHEMATICS 203, PART III, TG p 44
MONEY, ADD, SUBTRACT, NUMBER ORDER, FLAT SHAPES

DAY 7 Date to Complete _____

SB, pp 16-18

Do 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8

DAY 8 Date to Complete _____

SB, pp 19-21

Do 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16

DAY 9 Date to Complete _____

Self-Test 3

SB, p 22

MATHEMATICS 203, PART IV, TG p 45
FACTS, A.M. and P.M., COUNT BY 2's, 5's, 10's

DAY 10 Date to Complete _____

SB, pp 23-24

Do 4.1, 4.2, 4.3

DAY 11 Date to Complete _____

SB, pp 25-26

Do 4.4, 4.5, 4.6

DAY 12 Date to Complete _____
Self-Test 4
SB, p 27

MATHEMATICS 203, PART V, TG pp 45-46
PLACE VALUE, ADD, NUMBER WORDS, FRACTIONS, ROUNDING

DAY 13 Date to Complete _____
SB, pp 28-30
Do 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8

DAY 14 Date to Complete _____
SB, pp 31-33
Do 5.9, 5.10, 5.11, 5.12, 5.13, 5.14

DAY 15 Date to Complete _____
Self-Test 5
SB, p 34

DAY 16 Date to Complete _____
UNIT REVIEW: Unit 203
Teacher's Discretion

DAY 17 Date to Complete _____
UNIT TEST: Unit 203
Unit 203 Test : MATHEMATICS 203 LIFEPAC TEST

This test was to have been removed at the beginning of the study of Unit 3.
It is located between SB pages 16 and 17.

Unit 3 Alternate LIFEPAC Test, TG, pp 83-86