



10/13/810
Education
Committee on School Mathematics
High School Mathematics Textbooks, 1955-68

Box 1:

Beberman, M., and Vaughan, H.E. High School Mathematics: Course 1. (Boston: D.C. Heath and Company, 1964).
Course 2: Plane Geometry with Appendices on Logic and Solid Geometry. (Boston: D.C. Heath and Company, 1965).
Schor, Harry and Meng, Gloria, Homework Exercise from Teaching Guide for Elementary Algebra. (University of Illinois, 1968).
High school mathematics texts, Units 1-4, student's edition, 1959
Unit 1, Arithmetic of Real Numbers
Student's edition, 1960
Teacher's edition, 1959; 1960
Unit 2, Generalizations and Algebraic Manipulation
Student's edition, revised, 1962
Teacher's edition, 1959; 1960
Unit 3, Equations and Inequations, teacher's edition (first course), 1955
Teacher's edition, 1959
Unit 4, Ordered Pairs and Graphs
Teacher's edition (first course), 1956
1959

Box 2

Unit 5, Relations and Functions
Student's edition, 1960
Teacher's edition, 1960 (teacher's pages only)
Unit 6, Geometry
Student's edition, 1960
Teacher's edition, 1960 (teacher's pages only)
Unit 7, Mathematical Induction
Student's edition, 1961
Teacher's edition, 1961 (teacher's pages only)

Box 3:

Unit 8, Sequences
Student's edition, 1961
Teacher's edition, 1961
Unit 9, Elementary Functioning
Student's edition, 1962
Teacher's edition, 1962

Fourth course, Unit 1, Trigonometry, 1956-57

Unit A, The Geometry of Parallels, 1959-60

Indirect Measurement, ca. 1969

High school mathematics, experimental programmed edition

Comparative Studies of Principles for Programming Mathematics in Automated Instruction

Parts: 41, 42, 43 (1962)

61, 62, 62B (1963)

Box 4:

High school mathematics (continued)

Comparative Studies of Principles for Programming Mathematics in Automated Instruction
(continued)

Parts: 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 110.5, 111, 112, 113, 114,
114.5, 115, 116 (1962)

901, Solid Geometry (1963)