The Enemy by Lee Child
Slow Waltz in Cedar Bend by Robert James Waller
Can't Wait to Get to Heaven by Fannie Flagg
Debt of Honor by Tom Clancy
N is for Noose by Sue Grafton
O is for Outlaw by Sue Grafton
Promise Me by Harlan Coben
A Man to Call My Own by Johanna Lindsey
A Common Life by Jan Karon

Children's Collectible Books:
Mother Goose A-B-C
Polly Prentiss Keeps a Promise by Elizabeth Lincoln Gould
Mother Goose
Hans Brinker or the Silver Skates
Once Upon a Time Picture Book
Animal ABC Book
Bird Pictures and Stories
At Home with the Birds (2 copies)
On the Railroad
The A to Z Book by Peter Mabie
16 Ready to Play Games
Soap and Bubbles

Mathematics Titles:
Theory of Equations by J V Uspensky
A Transition to Advanced Mathematics by Smith, Eggon, and St Andre
Mathematics in Civilization by H L Resnikoff and R O Wells, Jr.
Elementary Number Theory by Uspensky and Heastel
Formulas and Theorems in Mathematics by G S Carr
Numerical Calculus by W E Milne
The Gyroscope Theory and Applications by James B. Scarborough
Famous Problems by Klein, et al
Irrational Numbers by Ivan Niven
Differential Geometry by Luther P. Eisenhart
Principles of Optics by Boen and Wolf
3 Volumes of Mathematical Thought from Ancient to Modern Times
Mathematical Statistics by Henry Lewis Rietz
An Invitation to Mathematics by Arnold Dresden
Tensor and Vector Analysis by C. E. Springer
Theory of Infinite Series by T. J. Bromwich
Introduction to Number Theory by Trygve Nagell
Probability Theory and its Applications, Volume I, by William Feller
Theory of Functions by Dr. Konrad Knopp
Problem Book in the Theory of Functions by Dr. Konrad Knopp
Theory and Application of the Infinite Series by Knopp
Coordinate Geometry of Three Dimensions by Robert J. T. Bell
Geometry and the Imagination by Hilbert Cohn Vosson
A Course of Modern Analysis by E. T. Whittaker and G. N. Watson