

Book, Author, ISBN

Algebra I –California Algebra Connections CPM (College Preparatory Mathematics)
by Dietiker, Kysh, Sallee, Hoey ISBN: 978-1-60328-000-6, Publisher –

Geometry – Holt California Geometry by Burger, Chard Hall, Kennedy, Leinwand, Renfro, Roby,
Seymour, Waits, Two ISBN numbers ISBN: 978-0-03-092345-6 ISBN: 0-03-092345-X

Algebra 2 – Algebra 2 (California) by Larson, Boswell, Kanold, Stiff, ISBN: 13: 978-0-618-81181-6
and ISBN: 10: 0-618-81181-8, Publisher – McDougal Littell

Algebra2/Trig – Algebra and Trigonometry by Brown, Dolciani, Sorgenfrey, and Kane.
ISBN: 0-0395-47056-0, Publisher - Houghton Mifflin Company

Application in Advanced Math - Quantitative Literacy - Thinking Between the Lines, Crauder, Evans,
Johnson and Noell, ISBN-13: 978-1-4292-2328-7, ISBN-10: 1-4292-2328-6, Publisher - W.H.
Freeman and Company

Also Functions, Statistics, and Trigonometry, Rubenstein, et al., ISBN: 0-673-33199-7, Publisher
– Scott, Foresman and Company

Math Analysis – Advanced Mathematics – Precalculus with Discrete Mathematics and Data Analysis,
Brown, et al., ISBN: 0-395-55189-7, Publisher – Houghton Mifflin Company

Pre-Calculus – PreCalculus: Graphical, Numerical, Algebraic (6th edition) by Demana, Waits, Foley,
Kennedy, ISBN: 0-13-227650-X, Publisher - Pearson

Calculus AB – Finney, Demana, Waits & Kennedy *Calculus*, ISBN: 0-201-32445-8, Publisher -
Addison Wesley Longamn, Inc.

Calculus BC – Finney, Demana, Waits & Kennedy *Calculus - A Complete Course* ISBN: 0-201-
44140-3, Publisher – Addison Wesley Longamn, Inc.

We use the second edition of Finney, Demana, Waits & Kennedy Calculus. There is a ten chapter
form that is used for AB, and a thicker fifteen chapter form subtitled A Complete Course that we use
for the BC students to add some extra material after the AP exam in May. They are identical for the
first ten chapters.

Statistics: *Stats Modeling the World, 2nd ed.* – Bock, Velleman, De Veaux, ISBN 0-13-187621-X
(Student Edition) and 0-13-187623-6 (TE), Publisher – Pearson Education, Inc.

Java Programming – *Java Methods A & AB Object-Oriented Programming and Data Structures AP
Edition* – Maria Litvin and Gary Litvin, ISBN 978-0-9727055-7-8, Skylight Publishing at
www.skylit.com

AP Computer Science – *Java Methods A & AB Object-Oriented Programming and Data Structures AP
Edition* – Maria Litvin and Gary Litvin, ISBN 978-0-9727055-7-8, Skylight Publishing at
www.skylit.com