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6th graders can reinforce what they learn in school with a workbook from Brain Quest. The book boasts 300 pages jam-packed with curriculum-based activities and exercises in every subject, with a focus on math and language arts. Original full-color illustrations throughout give the book a bright, lively style that will appeal to older kids. It is engaging, user-friendly, and written to make schoolwork fun. Sixth graders will delve into research and analysis, metaphor and meaning, ratios and proportions, expressions and equations, and geometry. The workbook covers spelling and vocabulary, writing, social studies, science, and more. Written in consultation with the Brain Quest Advisory Panel of award-winning teachers specific to each grade level, and with all content aligned with Common Core standards. Plus fun stuff: Each workbook comes with a mini-deck with 100 all-new Brain Quest questions and answers.

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Get Better Results with high quality content, exercise sets, and step-by-step pedagogy! Tyler Wallace continues to offer an enlightened approach grounded in the fundamentals of classroom experience in Beginning and Intermediate Algebra. The text reflects the compassion and insight of its experienced author with features developed to address the specific needs of developmental level students. Throughout the text, the author communicates to students the very points their instructors are likely to make during lecture, and this helps to reinforce the concepts and provide instruction that leads students to mastery and success. The exercises, along with the number of practice problems and group activities available, permit instructors to choose from a wealth of problems, allowing ample opportunity for students to practice what they learn in lecture to hone their skills. In this way, the book perfectly complements any learning platform, whether traditional

lecture or distance-learning; its instruction is so reflective of what comes from lecture, that students will feel as comfortable outside of class as they do inside class with their instructor.
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Volume 7 of the Learn Math Fast System covers all the major topics of High School Geometry included Proofs, Theorems, Postulates, Sine, Cosine, Tangent, plus the interior and exterior angles of polygons and circles. Purchase the Smart Cards separately for more help.
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"A vivid account of what the process of discovery was really like for an insider."—Peter Higgs "Butterworth is an insider's insider. His narrative seethes with insights on the project's science, technology and 'tribes,' as well as his personal (and often amusing) journey as a frontier physicist."—Nature The discovery of the Higgs boson has brought us a giant step closer to understanding how our universe works. But before the Higgs was found, its existence was hotly debated. Even Peter Higgs, who first pictured it, did not expect to see proof within his lifetime. The quest to find the Higgs would ultimately require perhaps the most ambitious experiment in human history. Jon Butterworth was there—a leading physicist on the ATLAS project at the Large Hadron

Collider in Geneva, Switzerland. In Most Wanted Particle, he gives us the first insider account of the hunt for the Higgs, and of life at the collider itself—the world's largest and most powerful particle accelerator, 17 miles long, 20 stories underground, and designed to "replay" the original Big Bang by smashing subatomic particles at nearly the speed of light. Writing with clarity and humor, Butterworth revels as much in the hard science—which he carefully reconstructs for readers of all levels—as in the messiness, uncertainty, and humanness of science—from the media scrutiny and late-night pub debates, to the false starts and intense pressure to generate results. He captures a moment when an entire field hinged on the proof or disproof of a 50-year-old theory—and even science's top minds didn't know what to expect. Finally, he explains why physics will never be the same after our first glimpse of the elusive Higgs—and where it will go from here.

Acing the New SAT Math McGraw-Hill Education
The Complete Classroom Set, Print & Digital includes: 30 print Student Editions 30 Student Learning Center subscriptions 1 print Teacher Edition 1 Teacher Lesson Center subscription
Precalculus CK-12 Foundation
Understanding Basic CalculusBy S.K. Chung
Algebra 1 MIT Press
CK-12 Foundation's Single Variable Calculus FlexBook introduces high school students to the topics covered in the Calculus AB course. Topics include: Limits, Derivatives, and Integration.
Amsco's Algebra Two and Trigonometry John Wiley & Sons
Blending scientific fact and sports trivia, Robert Adair examines what a baseball or player in motion does-and why. How fast can a batted ball go? What effect do stitch patterns have on wind resistance? How far does a curve ball break? Who reaches first base faster after a bunt, a right- or left-handed batter? The answers are often surprising—and always illuminating. This newly revised third edition considers recent developments in the science of sport such as the neurophysiology of batting, bat vibration, and the character of the "sweet spot." Faster pitchers, longer hitters, and enclosed stadiums also get a good, hard scientific look to determine their effects on the game. Filled with anecdotes about famous players and incidents, The Physics of Baseball provides fans with fascinating insights into America's favorite pastime.
Discovering Geometry Carson-Dellosa Publishing
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Understanding Basic Calculus Workman Publishing
Presents a solution to the 10th problem (to find a method for deciding if a Diophantine equation has an integral solution). The work contains applications of the technique developed for that solution and describes the improvements of the original proof since the problem was "unsolved" 20 years ago.
A COMPACT & COMPREHENSIVE BOOK OF IIT FOUNDATION MATHEMATICS CLASS IX
CK-12 Foundation

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Hilbert's Tenth Problem Trivium LLC
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