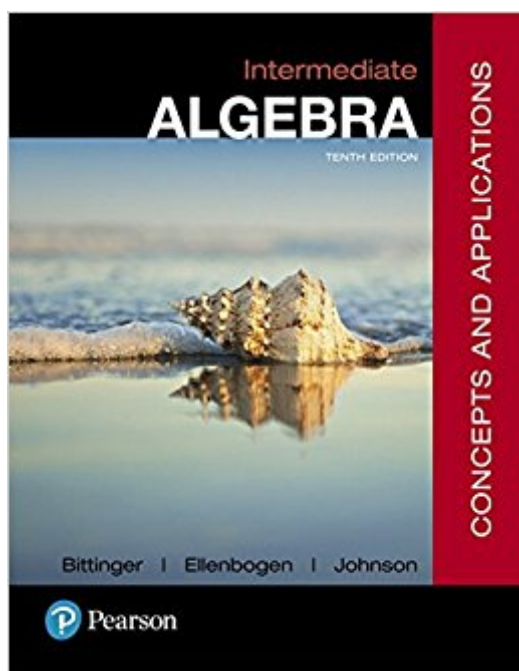The book was found

# Intermediate Algebra: Concepts And Applications (10th Edition)

# Synopsis

For courses in Intermediate Algebra.          Understanding and Applying Mathematical ConceptsÂ      The goal of theÂ  Bittinger Concepts and Applications Series Â is to help todayâ ™s student learn Â and retain mathematical concepts. This proven program Â prepares students for the transition from skills-oriented elementary algebra courses to more concept-oriented college-level mathematics courses. This requires the development of critical-thinking skills: to reason mathematically, to communicate mathematically, and to identify and solve mathematical problems. The new editions support students with a tightly integrated MyLabâ„¢ MathÂ course; a strong focus on problem-solving, applications, and concepts, and the robust MyMathGuide workbook and objective-based video program. In addition, new material â " developed as a result of the authorsâ ™ experience in the classroom, as well as from insights from faculty and students â " includes more systematic review and preparation for practice, as well as stronger focus on real-world applications.          Also available with MyLab Math       MyLabâ„¢ MathÂ is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts.      Note: You are purchasing a standalone product; MyLabâ„¢Â does not come packaged with this content. Students, if interested in purchasing this title with MyLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.  Â  If you would like to purchase both the physical text and MyLab, search for:  Â   0134507339/  9780134507330 Intermediate Algebra: Concepts & ApplicationsÂ Plus MyLab Math -- Access Card Package, 10/e    Package consists of:   0134497171 / 9780134497174 Intermediate Algebra: Concepts & Applications   0321431308 / 9780321431301 MyLab Math -- Glue-in Access Card   0321654064 / 9780321654069 MyLab Math Inside Star Sticker        Â Â  Student can use the URL and phone number below to help answer their questions:  http://247pearsoned.custhelp.com/app/home  800-677-6337 Â

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## Customer Reviews

Barbara JohnsonÂ has a BS in mathematics from Bob Jones University and a MS in mathematics from Clemson University, and she is currently pursuing a PhD in Educational Studies at Ball state University. She has taught high school and college math for 30 years, and she enjoys the challenge of helping each student grow in appreciation for and understanding of mathematics. As a Purdue Master Gardener, she also enjoys helping others learn gardening skills. Believing that the best teacher is always learning, she is also a student of karate.   Marvin BittingerÂ has taught math at the university level for more than thirty-eight years, and he is now professor emeritus of mathematics education at Indiana University-Purdue University. Professor Bittinger has authored numerous textbooks on topics ranging from basic mathematics to algebra and trigonometry to applied calculus. He received his BA in mathematics from Manchester College and his PhD in mathematics education from Purdue University. Special honors include Distinguished Visiting Professor at the United States Air Force Academy. His hobbies include hiking in Utah, baseball, golf, and bowling. Professor Bittinger has also had the privilege of speaking at many mathematics conventions, most recently giving a lecture entitled "Baseball and Mathematics." In addition, he also has an interest in philosophy and theology, in particular, apologetics. Professor Bittinger currently lives in Carmel, Indiana with his wife Elaine. He has two grown and married sons, Lowell and Chris, and four granddaughters.    David EllenbogenÂ has taught math at the college level for nearly 30 years, spending most of that time in the Massachusetts and Vermont community college systems, where he has served on both curriculum and developmental math committees. He has taught at St. Michael&#39;s College and The University of Vermont. Professor Ellenbogen has been active in the American Mathematical Association of Two Year Colleges (AMATYC) since 1985, having served on its Developmental Mathematics Committee and as a delegate. He has been a member of the Mathematical Association of America (MAA) since 1979. He has authored dozens of texts on topics ranging from prealgebra to calculus and has delivered lectures on the use of language in mathematics. Professor Ellenbogen received his bachelor&#39;s degree in mathematics from Bates

College and his masterâ ™s degree in community college mathematics education from The University of Massachusettsâ "Amherst. In his spare time, he enjoys playing piano, biking, hiking, skiing, and volunteer work. He currently serves on the boards of the Vermont Sierra Club and the Vermont Bicycle Pedestrian Coalition. He has two sons, Monroe and Zachary.

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