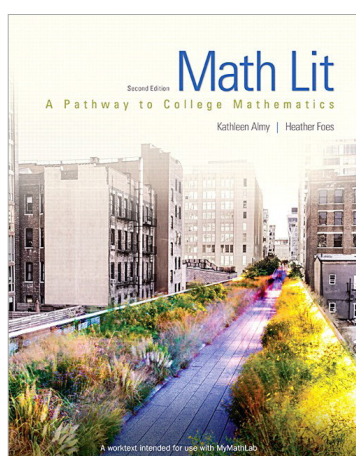




Math readiness and transition courses for Illinois

As a result of the Postsecondary and Workforce Readiness Act in Illinois, high schools are implementing new math courses for students, including transitional mathematics. During the pilot phase, Pearson collaborated with many local community colleges to identify what Illinois educators need for a successful program. Pearson print and blended programs meeting this need include:

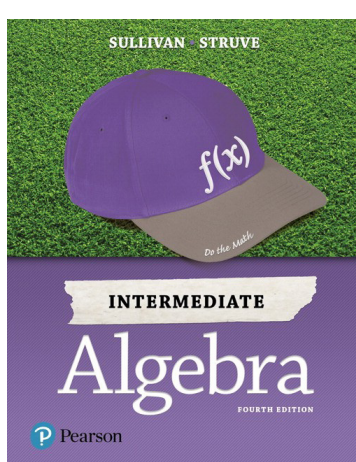


Math Lit: A Pathway to College Mathematics, 2nd Edition ©2017

Kathleen Almy Rock Valley College

Heather Foes Rock Valley College

- Offers an **accelerated pathway** through developmental math, allowing non-STEM students to move directly into liberal arts math or introductory statistics.
- Helps students gain the **mathematical maturity** necessary to be successful in a college-level non-STEM math class through its emphasis on **contextual problem solving**.
- The worktext has an accompanying **MyMathLab® for School digital course**, with **MathXL® for School packages** also available.

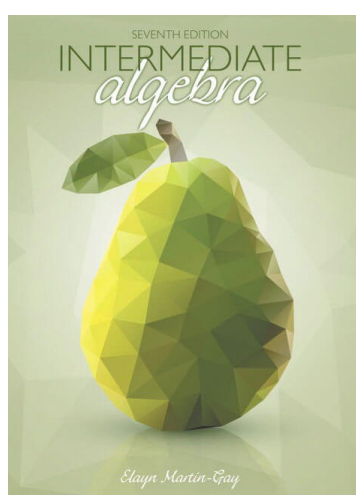


Intermediate Algebra, 4th Edition ©2018

Michael Sullivan III Joliet Junior College

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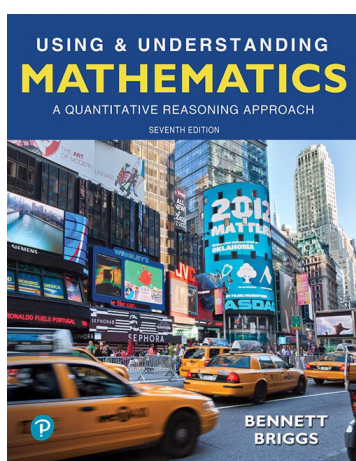
- Introduces students to the **logic, precision, and rigor** of mathematics, while building a **foundation for success** in future math courses.
- **Hallmark examples** that give students extra step-by-step support.
- Available as a **MyMathLab for School digital course**, with **MathXL for School packages** also available.



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Elayn Martin-Gay University of New Orleans, Lakefront

- The author's focus on the student shapes her clear, accessible writing and inspires her **constant pedagogical innovations**.
- This edition continues her **focus on students** and what they need to be **successful**.
- Available as a **MyMathLab for School digital course**, with **MathXL for School packages** also available.



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Jeffrey O. Bennett University of Colorado at Boulder

William L. Briggs University of Colorado at Boulder

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With the help of our Savvas Learning Company colleagues, Pearson is working with districts throughout Illinois to determine the right solution to fit their classroom needs.