



## ***List of Integrated Textbooks by Course***

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### **Basic Math**

- ◆ Baratto/Bergman/Hutchison: Basic Mathematical Skills with Geometry, 9th Ed. (McGraw–Hill, Paperback)
- ◆ Bittinger: Basic Mathematics, 10th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Lial/Salzman/Hestwood: Basic College Mathematics, 8th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Martin–Gay: Basic College Mathematics, 3rd Ed. (Pearson Prentice Hall, Paperback)
- ◆ McKeague: Introductory Mathematics, 1st Ed. (XYZ Textbooks, Paperback)
- ◆ Messersmith/Perez/Feldman: Basic College Mathematics, 1st Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Basic College Mathematics, 3rd Ed. (McGraw–Hill, Paperback)
- ◆ Prior: Basic Mathematics, 1st Ed. (Pearson, Paperback)

### **Pre–Algebra**

- ◆ Baratto/Bergman/Hutchison: Prealgebra, 4th Ed. (McGraw–Hill, Paperback)
- ◆ Bittinger/Ellenbogen/Johnson: Prealgebra, 6th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Lial/Hestwood: Prealgebra – An Integrated Approach, 1st Ed. (Pearson Addison Wesley, Paperback)
- ◆ Martin–Gay: Prealgebra, 6th Ed. (Pearson Prentice Hall, Paperback)
- ◆ McKeague: Prealgebra, 6th Ed. (Thomson Brooks Cole, Paperback)
- ◆ Messersmith/Vega–Rhodes/Feldman: PreAlgebra, 2nd Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Prealgebra (McGraw Hill)
- ◆ Miller/O'Neill/Hyde: Prealgebra, 3rd Ed. (McGraw Hill, Paperback)
- ◆ OpenStax: Prealgebra, 1st Ed. (OpenStax)
- ◆ OpenStax: Prealgebra, 2nd Ed. (OpenStax)
- ◆ Tussy/Gustafson: Prealgebra, 3rd Ed. (Thomson Brooks Cole, Paperback)

### **Pre–Algebra and Introductory Algebra**

- ◆ Lial et al.: Prealgebra and Introductory Algebra, 3rd Ed. (Pearson Addison Wesley, Paperback)
- ◆ Messersmith/Perez/Feldman: PreAlgebra Introductory Algebra, 1st Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Prealgebra and Introductory Algebra (McGraw Hill)
- ◆ Miller/O'Neill/Hyde: Prealgebra and Introductory Algebra, 2nd Ed. (McGraw Hill, Paperback)

### **Beginning Algebra**

- ◆ Bittinger/Ellenbogen: Elementary Algebra: Concepts and Applications, 8th Ed. (Addison Wesley)
- ◆ Bittinger: Introductory Algebra, 10th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Blitzer: Introductory Algebra for College Students, 5th Ed. (Pearson Prentice Hall)
- ◆ Hutchison/Baratto/Bergman: Beginning Algebra, 9th Ed. (McGraw–Hill, Paperback)
- ◆ Lial/Hornsby/McGinnis: Beginning Algebra, 10th Ed. (Pearson Addison Wesley)
- ◆ Martin–Gay: Beginning Algebra, 6th Ed. (Pearson Prentice Hall)

- ◆ Martin–Gay: Introductory Algebra, 3rd Ed. (Pearson Prentice Hall, Paperback)
- ◆ McKeague: Introductory Algebra – Concepts and Graphs, 1st Ed. (XYZ Textbooks, Paperback)
- ◆ Messersmith: Beginning Algebra, 1st Ed. (McGraw–Hill)
- ◆ Messersmith/Vega–Rhodes/Feldman: Introductory Algebra, 2nd Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Beginning Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning Algebra, 6th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Introductory Algebra, 3rd Ed. (McGraw–Hill, Paperback)
- ◆ OpenStax: Elementary Algebra, 1st Ed. (OpenStax)
- ◆ OpenStax: Elementary Algebra, 2nd Ed. (OpenStax)
- ◆ Tobey/Slater: Beginning Algebra, 6th Ed. (Pearson Prentice Hall)
- ◆ Tussy/Gustafson: Elementary Algebra, 4th Ed. (Thomson Brooks Cole)

### **Introduction to Geometry**

- ◆ Lial/Brown/Steffensen/Johnson: Essentials of Geometry for College Students, 2nd Ed. (Pearson – Addison Wesley)

### **Intermediate Algebra**

- ◆ Aufmann/Lockwood: Intermediate Algebra, 9th Ed. (Brooks/Cole Cengage Learning, Paperback)
- ◆ Bittinger/Ellenbogen: Intermediate Algebra: Concepts and Applications, 8th Ed. (Pearson Addison Wesley)
- ◆ Bittinger: Intermediate Algebra, 10th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Blitzer: Intermediate Algebra for College Students, 5th Ed. (Pearson Prentice Hall)
- ◆ Dugopolski: Intermediate Algebra, 7th Ed. (McGraw–Hill)
- ◆ Dugopolski: Intermediate Algebra, 7th Ed. (McGraw–Hill)
- ◆ HCC Custom Course: HCC Intermediate Algebra “ALEKS 360 (McGraw Hill)
- ◆ Lial/Hornsby/McGinnis: Intermediate Algebra, 11th Ed. (Pearson Addison Wesley)
- ◆ Lynde: Intermediate Algebra, 4th Ed. (University of Arkansas at Monticello, Paperback)
- ◆ Martin–Gay: Intermediate Algebra, 5th Ed. (Pearson Prentice Hall)
- ◆ Messersmith/Vega–Rhodes/Feldman: Intermediate Algebra, 2nd Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Intermediate Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Intermediate Algebra, 6th Ed. (McGraw–Hill)
- ◆ OpenStax: Intermediate Algebra, 1st Ed. (OpenStax)
- ◆ OpenStax: Intermediate Algebra, 2nd Ed. (OpenStax)
- ◆ Sullivan: Intermediate Algebra, 2nd Ed. (Pearson Prentice Hall)
- ◆ Tobey/Slater: Intermediate Algebra, 5th Ed. (Pearson Prentice Hall, Paperback)

### **Beginning and Intermediate Algebra Combined**

- ◆ Baratto/Bergman/Hutchison: Elementary and Intermediate Algebra, 5th Ed. (McGraw–Hill, Paperback)
- ◆ Bittinger/Beecher: Introductory and Intermediate Algebra, 3rd Ed. (Pearson Addison Wesley, Paperback)
- ◆ Bittinger/Ellenbogen/Johnson: Elementary and Intermediate Algebra: Concepts and Applications, 6th Ed. (Pearson Addison Wesley)
- ◆ Blitzer: Introductory and Intermediate Algebra for College Students, 4th Ed. (Pearson Prentice Hall)
- ◆ Dugopolski: Elementary and Intermediate Algebra, 4th Ed. (McGraw–Hill)
- ◆ HCC Custom Course: HCC Basic Concepts for Business Math “ALEKS 360, 1st Ed. (McGraw Hill)
- ◆ Hendricks/Chow: Beginning and Intermediate Algebra, 1st Ed. (McGraw–Hill)
- ◆ Kaufmann/Schwitters: Elementary and Intermediate Algebra – A Combined Approach, 5th Ed. (Thomson Brooks Cole)

- ◆ Martin–Gay: Beginning and Intermediate Algebra, 5th Ed. (Pearson Prentice Hall)
- ◆ Messersmith: Beginning and Intermediate Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning and Intermediate Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning and Intermediate Algebra, 6th Ed. (McGraw–Hill)
- ◆ Tussy/Gustafson: Elementary and Intermediate Algebra, 3rd Ed. (Thomson Brooks Cole)

### **Developmental Math**

- ◆ HCC Custom Course: HCC Basic Concepts for Statistics “ALEKS 360, 1st Ed. (McGraw Hill)
- ◆ Messersmith/Vega–Rhodes/Feldman: PreAlgebra, Introductory Algebra, Intermediate Algebra, 1st Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning and Intermediate Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning and Intermediate Algebra, 6th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Developmental Mathematics: Prealgebra, Beginning Algebra, Intermediate Algebra, 1st Ed. (McGraw Hill)
- ◆ Miller/O'Neill/Hyde: Developmental Mathematics: Prealgebra, Beginning Algebra, Intermediate Algebra, 2nd Ed. (McGraw Hill)

### **Math Literacy**

- ◆ Sobecki/Mercer: Pathways to Math Literacy, 2nd Ed. (McGraw–Hill, Paperback)
- ◆ Sobecki/Mercer: Pathways to Math Literacy, 3rd Ed. (McGraw–Hill, Paperback)

### **Corequisite Support for Liberal Arts Mathematics/Quantitative Reasoning**

- ◆ Sobecki/Mercer: Pathways to Math Literacy, 2nd Ed. (McGraw–Hill, Paperback)
- ◆ Sobecki/Mercer: Pathways to Math Literacy, 3rd Ed. (McGraw–Hill, Paperback)

### **Liberal Arts Mathematics**

- ◆ Angel/Abbott/Runde: A Survey of Mathematics with Applications, 10th Ed. (Pearson)
- ◆ Blitzer: Thinking Mathematically, 7th Ed. (Pearson)
- ◆ OpenStax: Contemporary Mathematics, 1st Ed. (OpenStax)
- ◆ Sobecki/Bluman: Math in Our World, 3rd Ed. (McGraw Hill)
- ◆ Sobecki: Math in Our World, 4th Ed. (McGraw Hill)
- ◆ Sobecki: Math in Our World, 5th Ed. (McGraw Hill)

### **Quantitative Reasoning**

- ◆ Bennett/Briggs: Using Understanding Mathematics: A Quantitative Reasoning Approach, 7th Ed. (Pearson)
- ◆ OpenStax: Contemporary Mathematics, 1st Ed. (OpenStax)
- ◆ Sobecki/Mercer: Math in Our World: A Corequisite Approach, 2nd Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Literacy Approach, 1st Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Reasoning Approach, 1st Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Reasoning Approach, 2nd Ed. (McGraw–Hill)

### **Liberal Arts Math/Quantitative Reasoning with Corequisite Support**

- ◆ HCC Custom Course: HCC Introductory Algebra “ALEKS 360, 1st Ed. (McGraw Hill)
- ◆ : Math in Our World: A Quantitative Reasoning Approach (McGraw Hill)
- ◆ Sobecki: Math in Our World, 4th Ed. (McGraw Hill)
- ◆ Sobecki: Math in Our World, 5th Ed. (McGraw Hill)

- ◆ Sobecki/Mercer: Math in Our World: A Corequisite Approach, 2nd Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Literacy Approach, 1st Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Reasoning Approach, 1st Ed. (McGraw–Hill)
- ◆ Sobecki/Mercer: Math in Our World: A Quantitative Reasoning Approach, 2nd Ed. (McGraw–Hill)
- ◆ Sobecki/Peterson: Math in Our World Co–Requisite Workbook (McGraw Hill)
- ◆ Sobecki/Peterson: Quantitative Reasoning Co–Requisite Workbook, 1st Ed. (McGraw–Hill)

### **College Algebra with Corequisite Support**

- ◆ : College Algebra with Corequisite Support (McGraw Hill)
- ◆ Miller/Gerken: College Algebra, 2nd Ed. (McGraw–Hill)
- ◆ Miller/Gerken: College Algebra, 3rd Ed. (McGraw Hill)
- ◆ Miller/Gerken: College Algebra with Corequisite Support, 1st Ed. (McGraw–Hill)
- ◆ OpenStax: College Algebra with Corequisite Support, 2nd Ed. (OpenStax)

### **College Algebra**

- ◆ Barnett/Ziegler/Byleen/Sobecki: College Algebra, 9th Ed. (McGraw–Hill)
- ◆ Coburn/Coffelt: College Algebra, 3rd Ed. (McGraw–Hill)
- ◆ Coburn/Coffelt: College Algebra Essentials, 3rd Ed. (McGraw–Hill)
- ◆ Coburn/Herdlick: College Algebra – Graphs and Models, 1st Ed. (McGraw–Hill)
- ◆ Gustafson/Hughes: College Algebra, 12th Ed. (CENGAGE Learning)
- ◆ Miller/Gerken: College Algebra, 2nd Ed. (McGraw–Hill)
- ◆ Miller/Gerken: College Algebra, 3rd Ed. (McGraw Hill)
- ◆ Miller/Gerken: College Algebra Essentials, 1st Ed. (McGraw–Hill)
- ◆ OpenStax: College Algebra, 1st Ed. (OpenStax)
- ◆ OpenStax: College Algebra, 2nd Ed. (OpenStax)
- ◆ Stewart/Redlin/Watson: College Algebra, 6th Ed. (Brooks/Cole Cengage Learning)
- ◆ Sullivan: College Algebra, 9th Ed. (Pearson Prentice Hall)

### **College Algebra with Modeling and Applications**

- ◆ Coburn/Herdlick: College Algebra – Graphs and Models, 1st Ed. (McGraw–Hill)

### **College Algebra with Trigonometry**

- ◆ Beecher/Penna/Bittinger: Algebra and Trigonometry, 5th Ed. (Pearson)
- ◆ Miller: College Algebra Trigonometry, 1st Ed. (McGraw–Hill)
- ◆ Miller: College Algebra Trigonometry, 2nd Ed. (McGraw Hill)

### **Trigonometry**

- ◆ Miller: College Algebra Trigonometry, 1st Ed. (McGraw–Hill)
- ◆ Miller: College Algebra Trigonometry, 2nd Ed. (McGraw Hill)

### **PreCalculus**

- ◆ Coburn/Herdlick: Precalculus – Graphs and Models, 1st Ed. (McGraw–Hill)
- ◆ Coburn: Precalculus, 2nd Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 1st Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 2nd Ed. (McGraw–Hill)
- ◆ OpenStax: Precalculus, 1st Ed. (OpenStax)
- ◆ OpenStax: Precalculus, 2nd Ed. (OpenStax)

- ◆ Stewart/Redlin/Watson: Precalculus – Mathematics for Calculus, 7th Ed. (Cengage Learning)
- ◆ Sullivan: Precalculus, 11th Ed. (Pearson)

### **Intermediate Algebra and PreCalculus**

- ◆ Miller/Gerken: College Algebra with Corequisite Support, 1st Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Intermediate Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Intermediate Algebra, 6th Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 1st Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 2nd Ed. (McGraw–Hill)

### **STEM PreCalculus**

- ◆ Coburn/Herdlick: Precalculus – Graphs and Models, 1st Ed. (McGraw–Hill)
- ◆ Coburn: Precalculus, 2nd Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 1st Ed. (McGraw–Hill)
- ◆ Miller: Precalculus, 2nd Ed. (McGraw–Hill)
- ◆ OpenStax: Precalculus, 1st Ed. (OpenStax)
- ◆ OpenStax: Precalculus, 2nd Ed. (OpenStax)
- ◆ Stewart/Redlin/Watson: Precalculus – Mathematics for Calculus, 7th Ed. (Cengage Learning)
- ◆ Sullivan: Precalculus, 11th Ed. (Pearson)

### **Calculus**

- ◆ Briggs: Calculus, 3rd Ed. (Pearson)
- ◆ Larson: Calculus, 12th Ed. (Cengage)
- ◆ McGraw Hill: Calculus (McGraw Hill)
- ◆ McGraw Hill: Calculus – Late Transcendentals (McGraw Hill)
- ◆ OpenStax: Calculus Volume 1, 1st Ed. (OpenStax)
- ◆ OpenStax: Calculus Volume 2, 1st Ed. (OpenStax)
- ◆ Stewart: Calculus, 9th Ed. (Cengage)
- ◆ Stewart: Calculus Early Transcendentals, 9th Ed. (Cengage)
- ◆ Thomas: Calculus Early Transcendentals, 15th Ed. (Pearson)

### **Pre–Statistics**

- ◆ Lehmann: Pathway to Introductory Statistics, 1st Ed. (Pearson, Paperback)

### **Introduction to Statistics**

- ◆ Bluman: Elementary Statistics (A Brief Version), 8th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics (A Brief Version), 9th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics: A Step by Step Approach, 10th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics: A Step by Step Approach, 11th Ed. (McGraw–Hill)
- ◆ Larson/Farber: Elementary Statistics, 7th Ed. (Pearson)
- ◆ Moore/Notz/Fligner: The Basic Practice of Statistics, 6th Ed. (Freeman)
- ◆ Navidi/Monk: Elementary Statistics (McGraw Hill)
- ◆ Navidi/Monk: Elementary Statistics, 3rd Ed. (McGraw–Hill)
- ◆ Navidi/Monk: Elementary Statistics, 4th Ed. (McGraw–Hill)
- ◆ Navidi/Monk: Essential Statistics (McGraw Hill)
- ◆ Navidi/Monk: Essential Statistics, 3rd Ed. (McGraw–Hill)
- ◆ : Openstax Introductory Statistics, 1st Ed. (Commons Attribution License)
- ◆ Samuels et al.: Statistics for the Life Sciences, 4th Ed. (Pearson)

- ◆ Sullivan: Fundamentals of Statistics, 1st Ed. (Pearson Education, Inc.)
- ◆ Triola: Elementary Statistics, 11th Ed. (Addison–Wesley)
- ◆ Weiss: Introductory Statistics, 9th Ed. (Pearson)

### **Introduction to Statistics with Corequisite Support**

- ◆ Bluman: Elementary Statistics (A Brief Version), 8th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics (A Brief Version), 9th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics: A Step by Step Approach, 10th Ed. (McGraw–Hill)
- ◆ Bluman: Elementary Statistics: A Step by Step Approach, 11th Ed. (McGraw–Hill)
- ◆ Larson/Farber: Elementary Statistics, 7th Ed. (Pearson)
- ◆ Moore/Notz/Fligner: The Basic Practice of Statistics, 6th Ed. (Freeman)
- ◆ Navidi/Monk: Elementary Statistics (McGraw Hill)
- ◆ Navidi/Monk: Elementary Statistics, 3rd Ed. (McGraw–Hill)
- ◆ Navidi/Monk: Elementary Statistics, 4th Ed. (McGraw–Hill)
- ◆ Navidi/Monk: Essential Statistics (McGraw Hill)
- ◆ Navidi/Monk: Essential Statistics, 3rd Ed. (McGraw–Hill)
- ◆ : Openstax Introductory Statistics, 1st Ed. (Commons Attribution License)
- ◆ Samuels et al.: Statistics for the Life Sciences, 4th Ed. (Pearson)
- ◆ Sullivan: Fundamentals of Statistics, 1st Ed. (Pearson Education, Inc.)
- ◆ Triola: Elementary Statistics, 11th Ed. (Addison–Wesley)
- ◆ Weiss: Introductory Statistics, 9th Ed. (Pearson)

### **Florida Math 0018**

- ◆ : ()
- ◆ Baratto/Bergman/Hutchison: Basic Mathematical Skills with Geometry, 9th Ed. (McGraw–Hill, Paperback)
- ◆ Baratto/Bergman/Hutchison: Prealgebra, 4th Ed. (McGraw–Hill, Paperback)
- ◆ Bittinger: Basic Mathematics, 10th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Bittinger/Ellenbogen/Johnson: Prealgebra, 6th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Lial/Hestwood: Prealgebra – An Integrated Approach, 1st Ed. (Pearson Addison Wesley, Paperback)
- ◆ Lial/Salzman/Hestwood: Basic College Mathematics, 8th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Martin–Gay: Basic College Mathematics, 3rd Ed. (Pearson Prentice Hall, Paperback)
- ◆ Martin–Gay: Prealgebra, 6th Ed. (Pearson Prentice Hall, Paperback)
- ◆ McKeague: Introductory Mathematics, 1st Ed. (XYZ Textbooks, Paperback)
- ◆ McKeague: Prealgebra, 6th Ed. (Thomson Brooks Cole, Paperback)
- ◆ Messersmith/Perez/Feldman: Basic College Mathematics, 1st Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Basic College Mathematics, 3rd Ed. (McGraw–Hill, Paperback)
- ◆ Prior: Basic Mathematics, 1st Ed. (Pearson, Paperback)
- ◆ Tussy/Gustafson: Prealgebra, 3rd Ed. (Thomson Brooks Cole, Paperback)

### **Florida Math 0022**

- ◆ Messersmith/Perez/Feldman: PreAlgebra Introductory Algebra, 1st Ed. (McGraw–Hill, Paperback)
- ◆ Miller/O'Neill/Hyde: Prealgebra and Introductory Algebra (McGraw Hill)
- ◆ Miller/O'Neill/Hyde: Prealgebra and Introductory Algebra, 2nd Ed. (McGraw Hill, Paperback)

### **Florida Math 0028**

- ◆ Bittinger/Ellenbogen: Elementary Algebra: Concepts and Applications, 8th Ed. (Addison Wesley)
- ◆ Bittinger: Introductory Algebra, 10th Ed. (Pearson Addison Wesley, Paperback)
- ◆ Blitzer: Introductory Algebra for College Students, 5th Ed. (Pearson Prentice Hall)

- ◆ Lial/Hornsby/McGinnis: Beginning Algebra, 10th Ed. (Pearson Addison Wesley)
- ◆ Martin–Gay: Beginning Algebra, 6th Ed. (Pearson Prentice Hall)
- ◆ McKeague: Introductory Algebra – Concepts and Graphs, 1st Ed. (XYZ Textbooks, Paperback)
- ◆ Messersmith: Beginning Algebra, 1st Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning Algebra, 5th Ed. (McGraw–Hill)
- ◆ Miller/O'Neill/Hyde: Beginning Algebra, 6th Ed. (McGraw–Hill)
- ◆ Tobey/Slater: Beginning Algebra, 6th Ed. (Pearson Prentice Hall)
- ◆ Tussy/Gustafson: Elementary Algebra, 4th Ed. (Thomson Brooks Cole)