

## Text and Access Code Purchasing Options

### MAT 51 and MAT 56

**Note:** A lower price was secured for BMCC MAT 51/56 students if purchasing any of the following online options from this microsite: <http://www.cengagebrain.com/micro/bmccmat>

**MAT51** now carries the following four textbook/code Cengagebrain BMCC microsite online options:

- i. E-Book with *WebAssign* access code, *WebAssign* (life-of-edition (LOE) of the textbook)  
**ISBN#-13:** 978 -1-285-85773-2..... **\$55.00**
- ii. Bundle: Loose-leaf (not bound) Custom *Elementary Algebra*, 9<sup>th</sup> edition textbook **AND** E-Book format with *WebAssign* access code, *Cengage Learning* (for life-of-edition (LOE) of the text book)  
**ISBN#-13:** 978-1-133-85170-7..... **\$109.00**
- iii. Bundle: Soft-cover (bound) Custom *Elementary Algebra*, 9<sup>th</sup> edition textbook **AND** E-Book format with *WebAssign* access code, *Cengage Learning* (for life-of-edition (LOE) of the text book)  
**ISBN#-13:** 978-1-133-30535-4..... **\$111.00**
- iv. Charles Mckeague, *Elementary Algebra*, 9<sup>th</sup> edition, *CengageLearning(not bundled with WebAssign)*  
**ISBN#-13:** 978-0-8400-6421-9..... **\$213.00**

(Note: other price options to rent text and/or ebook are offered on microsite)

*Note: The above prices for MAT 51 are available only through the microsite. All price options include full access to the electronic version of the text, the study plan and other features (option ii and iii, and iv provide students with the actual textbook(hard cover, soft cover, or loose leaf).*

*Note: Stand-alone access code can also be purchased on the WebAssign website(or the bookstore) for the higher price of \$75.*

*Note: For higher purchasing prices, options i, iii, and iv are available through the college bookstore.*

*Note: The correct ISBN numbers for both the book/ access code bundle, the stand-alone access codes, and instructions on how to buy the access codes online are given in the syllabus.*

**MAT 56** now carries the following textbook online options:

- i. **Bundle:** Loose leaf (not bound) Custom Algebra with Trigonometry for College Students, 5<sup>th</sup> Ed **AND** E-Book format with *WebAssign* access code, *Cengage Learning* (life-of-edition (LOE) of the text book)  
**ISBN-13:** 978-1-133-84531-7..... **\$90**  
**(note: This option can be purchased in the bookstore for \$133.70)**
- ii. E-book with *WebAssign* access code , *webAssign* (life-of-edition (LOE) of the text book)  
**ISBN-13:** 978-1-285-85773-2..... **\$55.00**  
**(note: E-book can be accessed only if using WebAssign)**

*Note: The above prices for MAT 56 are available only through the microsite.*

*Note: Stand-alone access code can also be purchased on the WebAssign website(or the bookstore) for the higher price of \$75.*

## Text and Access Code Purchasing Options

### MAT 8 and MAT 12

#### MAT 8 carries the following textbook/access code options:

- i. Geoffrey Akst and Sadie Bragg, *Basic Mathematics through Applications, Fourth Custom Edition, book package with MyMathLab access code*, Pearson Custom Publishing, 2008  
ISBN #: 9781269903585 (package available for purchase in BMCC book store)  
OR
- ii. Stand-alone MyMathLab access code with E-Book  
ISBN #: 9781269891707.....\$60(this price available on website: [MyMathLab.com](http://MyMathLab.com))

#### MAT 12 carries the following textbook/access code options:

- i. Geoffrey Akst and Sadie Bragg, *Basic Arithmetic and Algebra, Fourth Custom Edition, book package with MyMathLab access code*, Pearson Custom Publishing, 2012  
ISBN #: 9781269903530 (package available for purchase in BMCC book store)  
OR
- ii. Stand-alone MyMathLab access code with E-Book  
ISBN #: 9781269899734.....\$60 (this price available on website: [MyMathLab.com](http://MyMathLab.com))

Note: The correct ISBN numbers for both the book/code package and the stand-alone access codes are given in the syllabus.

Note: All MAT 8 and MAT 12 text options are available for purchase through the college bookstore.