**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**](http://www.cengagebrain.com/micro/bmccmat)

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

* 1. eBook with *WebAssign access code* (life-of-edition (LOE) of the textbook)

**ISBN#-13:** 978 -1-285-85773-2……………………………………………………………………………………………… **$55.15**

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* 1. Bundle: Loose-leaf (not bound)Custom *Elementary Algebra*, 9*th edition* textbook **AND** eBook format with *WebAssign access code* (for life-of-edition (LOE) of the text book)

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* 1. Charles Mckeague, *Elementary Algebra*, 9*th edition, (not bundled with WebAssign)*

**ISBN#-13:** 978-0-8400-6421-9………………………………………………………………………………………………..**$213.49** (Note: other price options to **rent** text and/or ebook are offered on microsite)

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 *electronic version of the text, the study plan and other features (option ii and iii, and iv provide students with the*

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*Note: Stand-alone access code can also be purchased on WebAssign (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.

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(Note: e-book can be accessed only if using WebAssign)

*(Note: WebAssign access code/ebook can be purchased on WebAssign website (or bookstore) for higher price $75.)*

**Text and Access Code Purchasing Options**

 **MAT 8 and MAT 12**

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

1. 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

1. Stand-alone MyMathLab access code with eBook

Code: 9781269891707………………………………………$60(this price available **only** on website: [MyMathLab.com](Text%20and%20Access%20Code%20Purchasing%20Options%20for%20mat%208%2C12%2C51%2C56.docx))

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

* + 1. 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

* + 1. Stand-alone MyMathLab access code with eBook

Code: 9781269899734………………………………………………………$60(this price available **only** on website: [MyMathLab.com](file:///C%3A%5CUsers%5CEllen%5CDownloads%5CText%20and%20Access%20Code%20Purchasing%20Options%20for%20mat%208%2C12%2C51%2C56.docx))

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

MAT 8/12stand-aloneaccess codes can be purchased for $60 **only** on the website: [MyMathLab.com](file:///C%3A%5CUsers%5CEllen%5CDownloads%5CText%20and%20Access%20Code%20Purchasing%20Options%20for%20mat%208%2C12%2C51%2C56.docx)