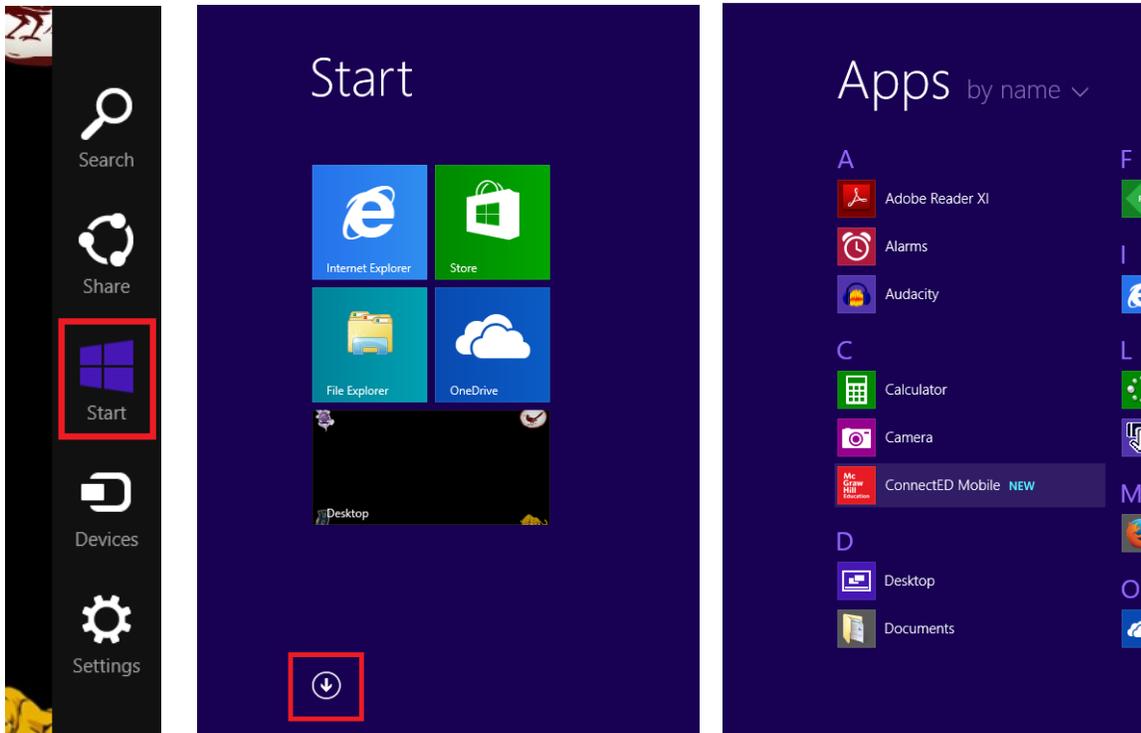
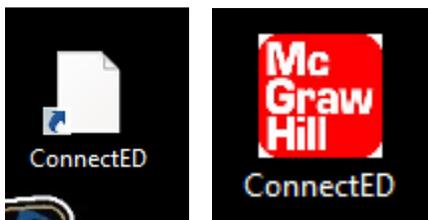


McGraw-Hill ConnectED App

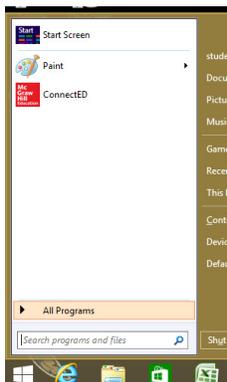
The program will be available on the metro start and the desktop. After it is opened it will be available on the classic start as well.



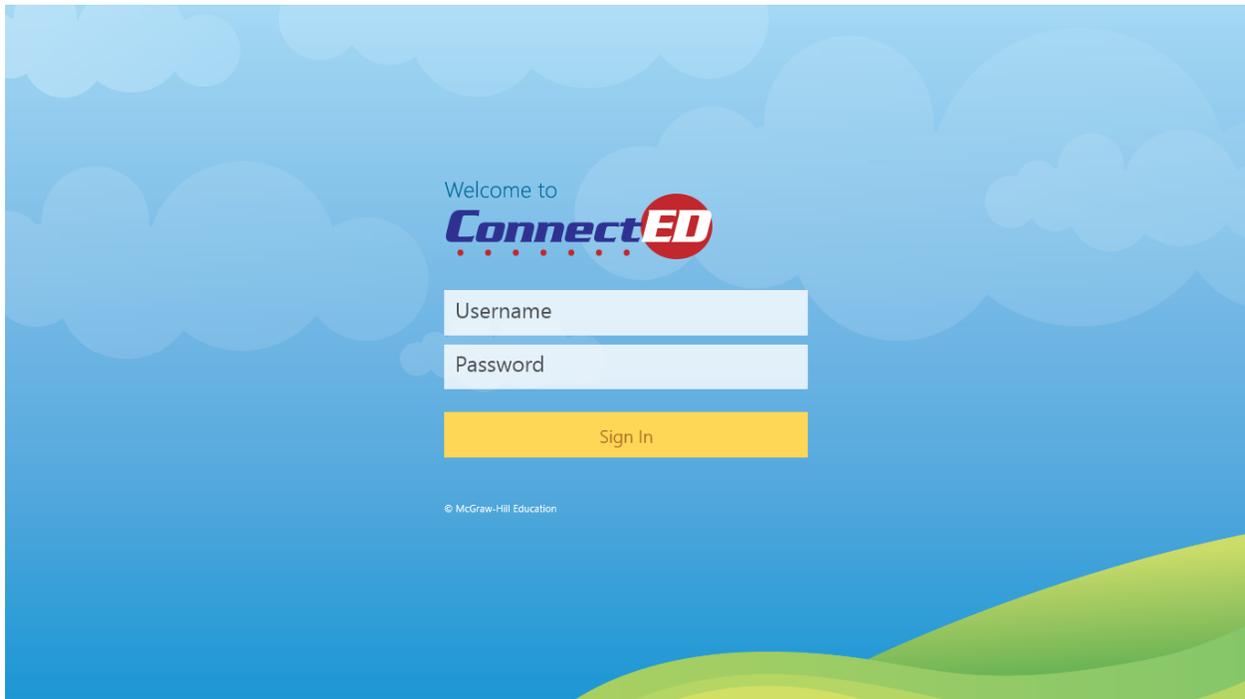
METRO START MENU



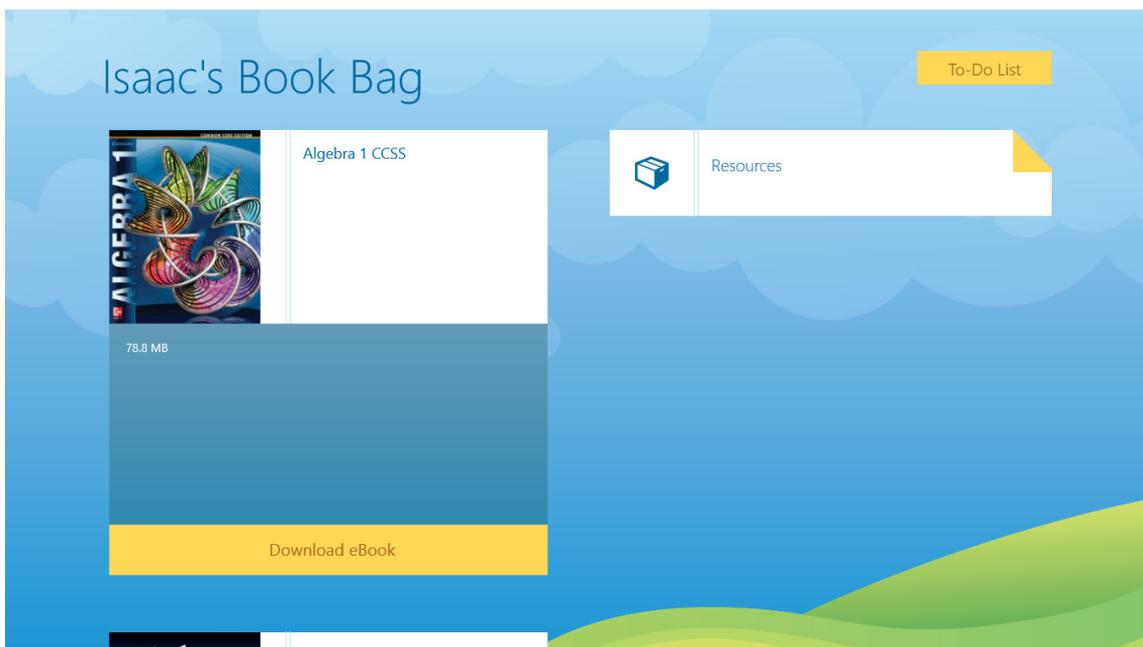
DESKTOP ICONS



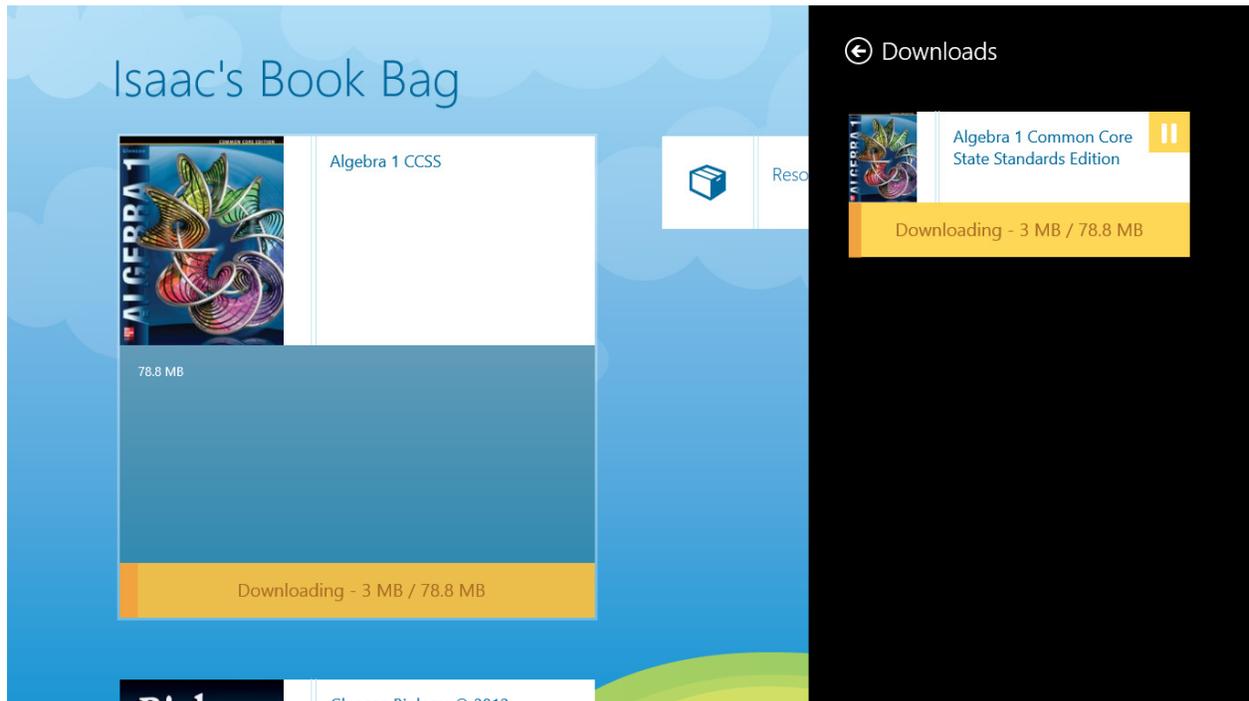
Initially you will need to log in. This is the same log in information needed to gain access to the McGraw-Hill ConnectED site.



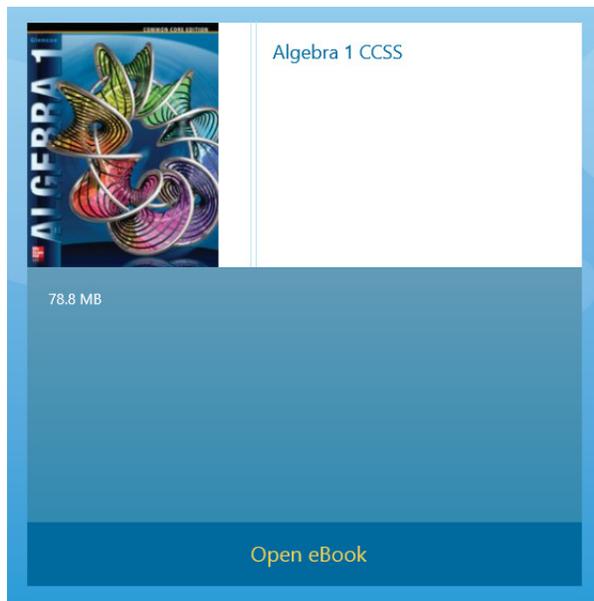
After logging in you will be at the Home page. Here you can access your text books (once downloaded), *Resources* from those textbooks, your Assignments (*To-Do List*)



Once you click *Download eBook*. The book will give you a side menu listing of how much is remaining, this information will also appear on the book itself.



Once Downloaded the book will have the option to *Open eBook*.



This will open the book allowing a two page view.

Common Core State Standards

With American students fully prepared for the future, our communities will be best positioned to compete successfully in the global economy. — Common Core State Standards Initiative

What is the goal of the Common Core State Standards?

The mission of the Common Core State Standards is to provide a consistent, clear understanding of what you are expected to learn, so teachers and parents know what they need to do to help you. The standards are designed to be robust and relevant to the real world, reflecting the knowledge and skills needed for success in college and careers.

Who wrote the standards?

The National Governors Association Center for Best Practices and the Council of Chief State School Officers worked with representatives from participating states, a wide range of educators, content experts, researchers, national organizations, and community groups.

What are the major points of the standards?

The standards seek to develop both mathematical understanding and procedural skill. The Standards for Mathematical Practice describe varieties of expertise that you will develop in yourself. The Standards for Mathematical Content define what you should understand and be able to do at each level in your study of mathematics.

How do I decode the standards?

This diagram provides clarity for decoding the standard identifiers.

A.REI.2

Conceptual Category
 N = Number and Quantity
 A = Algebra
 F = Functions
 S = Statistics and Probability

Domain

Standard

Domain Names	Abbreviations
The Real Number System	RN
Quantities	Q
Seeing Structure in Expressions	SSE
Arithmetic with Polynomials and Rational Expressions	APR
Creating Equations	CED
Reasoning with Equations and Inequalities	REI
Interpreting Functions	IF
Building Functions	BF
Linear, Quadratic, and Exponential Models	LE
Interpreting Categorical and Quantitative Data	ID

CHAPTER 0 Preparing for Algebra

Get Started on Chapter 0 P2 **Mathematical Content**

- Pretest P3
- 0-1 Plan for Problem Solving P5
- 0-2 Real Numbers P7
- 0-3 Operations with Integers P11
- 0-4 Adding and Subtracting Rational Numbers P13
- 0-5 Multiplying and Dividing Rational Numbers P17
- 0-6 The Percent Proportion P20
- 0-7 Perimeter P23
- 0-8 Area P26
- 0-9 Volume P29
- 0-10 Surface Area P31
- 0-11 Simple Probability and Odds P33
- 0-12 Measures of Center, Variation, and Position P37
- 0-13 Representing Data P41 S.ID.1
- Posttest P47

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Vocabulary P. P7
 Multilingual eLibrary P. P2
 Personal Tutor P. P15
 Foldables P. P7

Right clicking the book will produce a menu.

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CHAPTER 0 Preparing for Algebra

Get Started on Chapter 0 P2 **Mathematical Content**

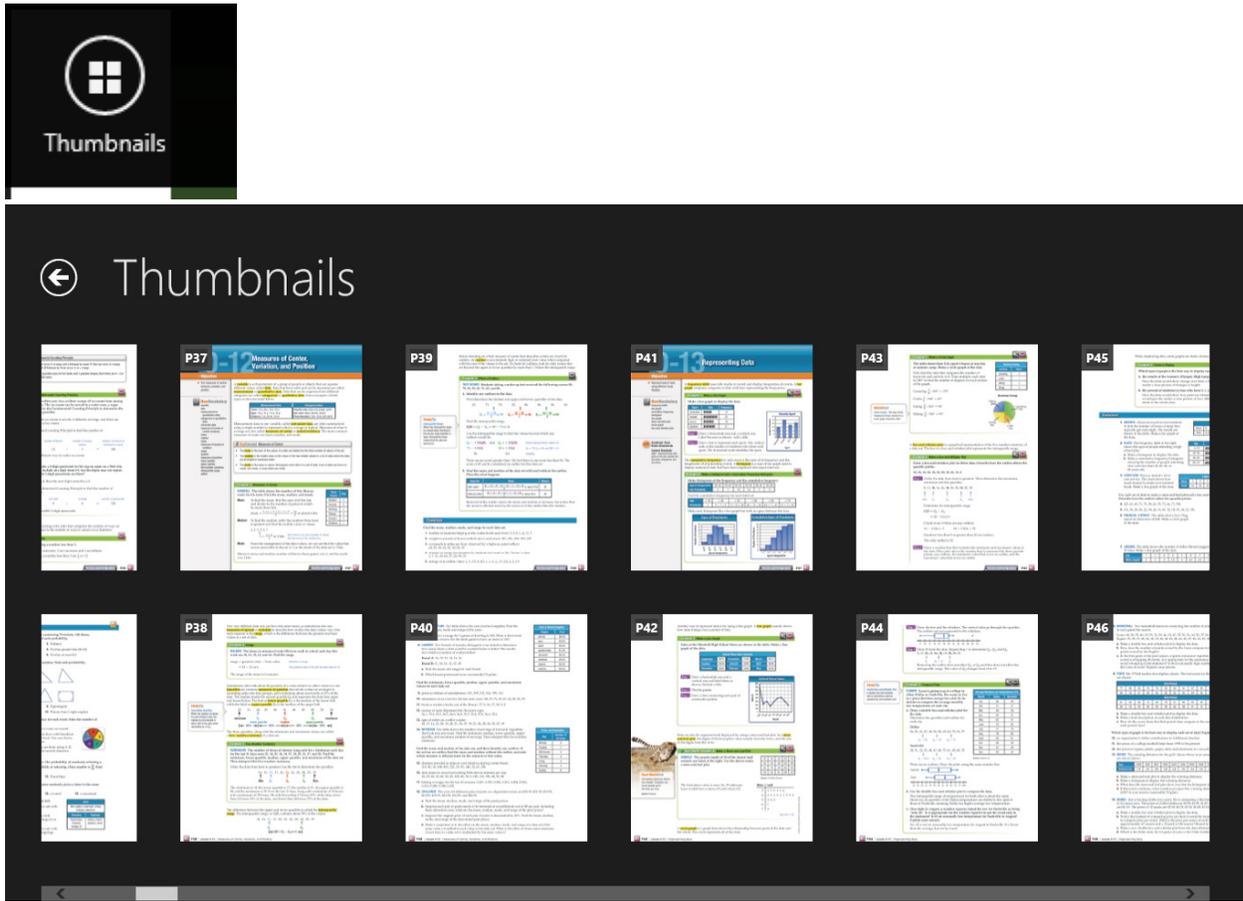
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Last Viewed Highlight Note Pen My Data TOC Home

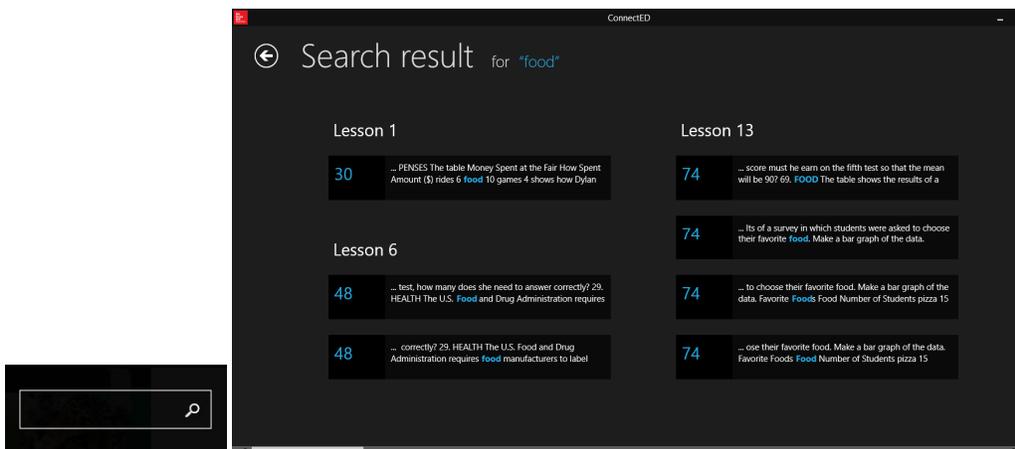
This menu will allow you to see thumbnails of all pages when you click on the *Thumbnail* button.



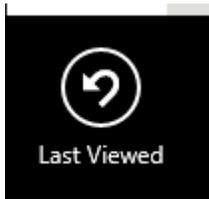
The *slider* lets you move through the book by large sections instead of page by page.



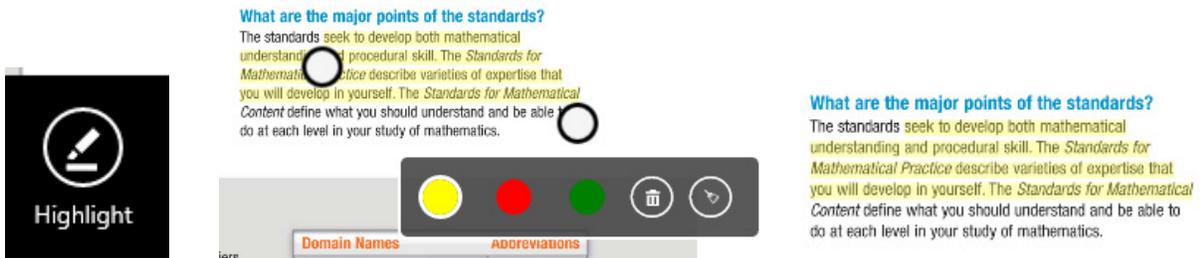
The *search box* searches through the text for entered key words.



The *Last Viewed* button will move you to the last page you were on.



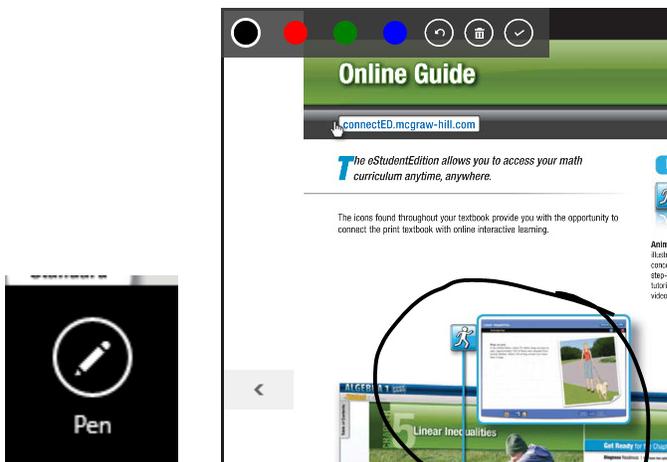
The *Highlight* button allows you to highlight important text using several colors.



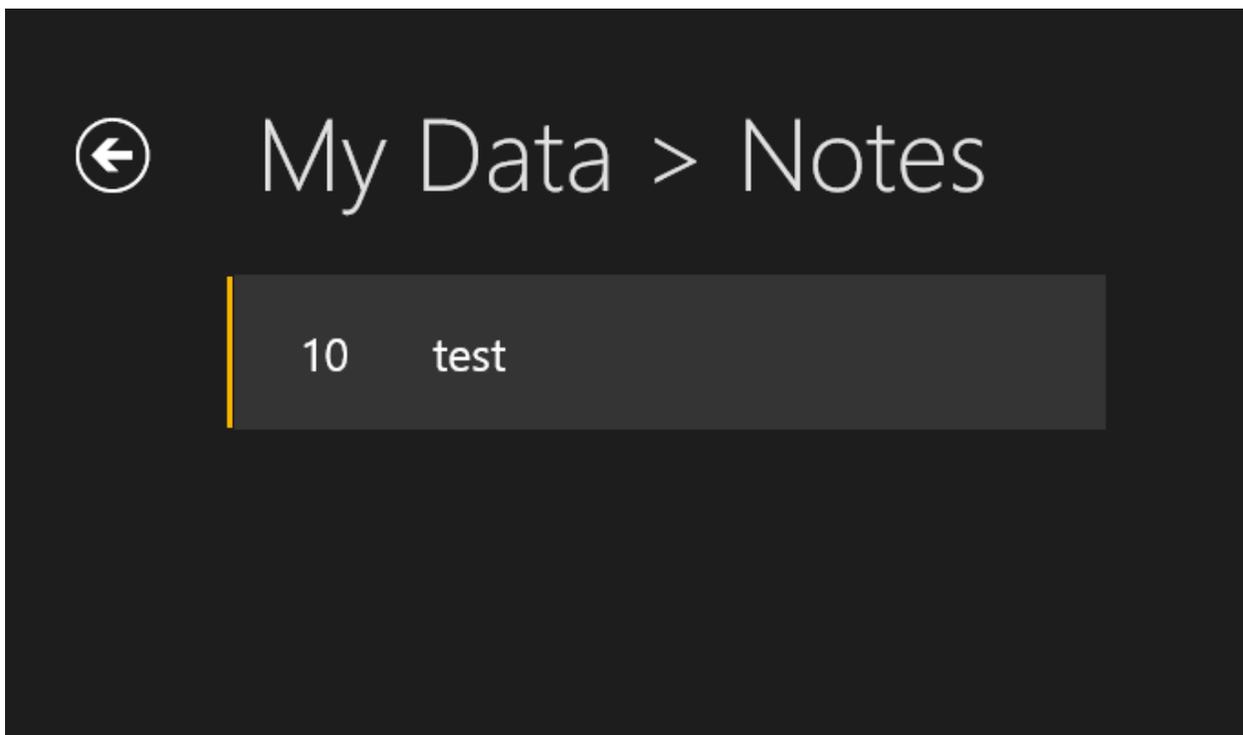
The *Note* button allows you to place notes on the text book pages.



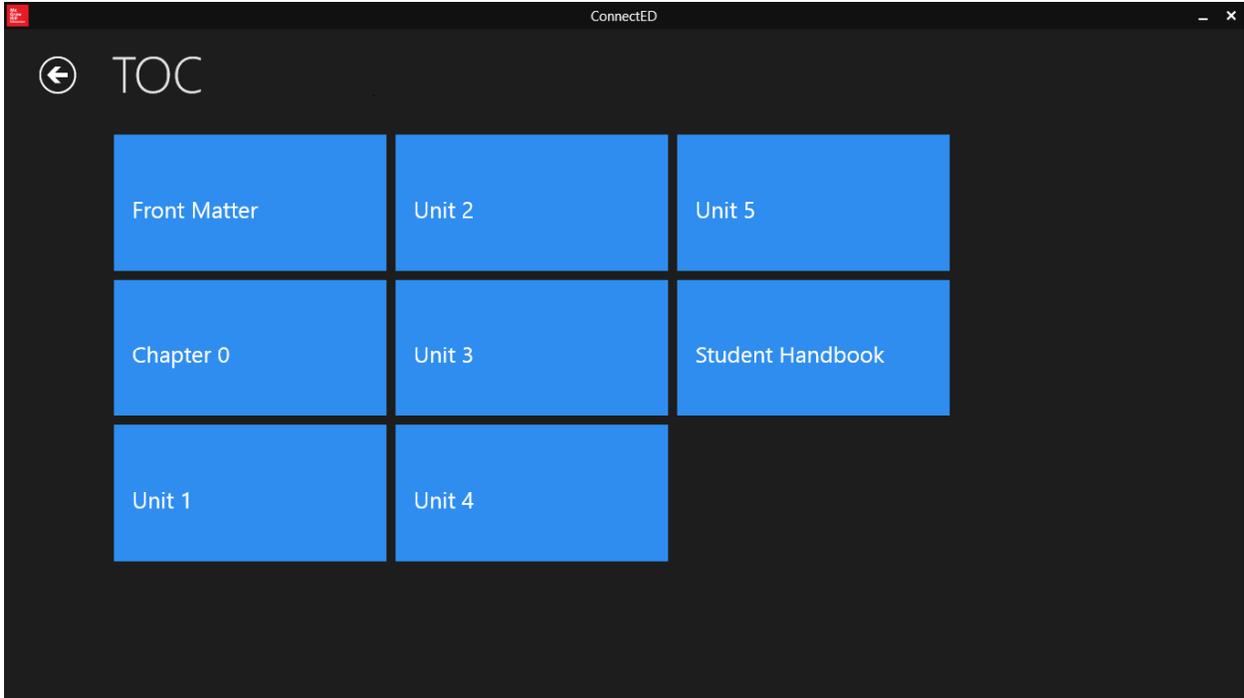
The *Pen* button allows annotation or drawing on the text pages using several colors.



The *My Data* button allows you to see bookmarks and notes you have made (this includes page number and the contents of the notes at a glance).



The *TOC* button takes you to the Table of Contents.



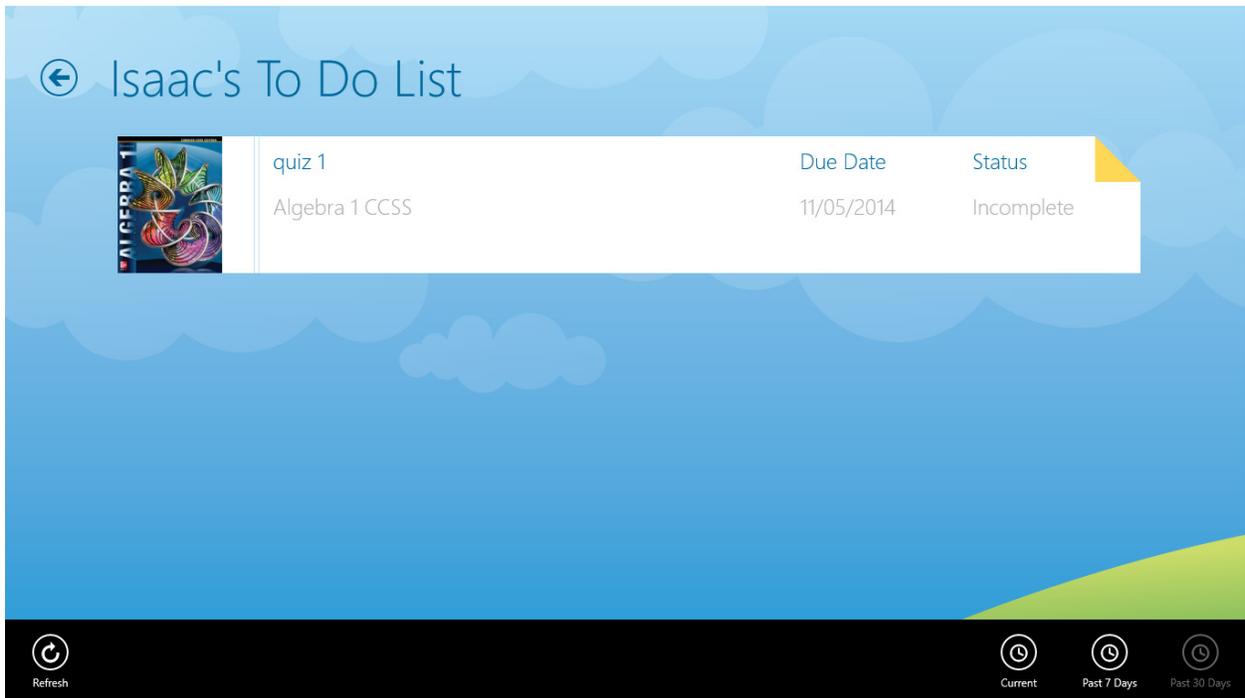
The *Home* button takes you out of the book back to the initial screen after you logged in.



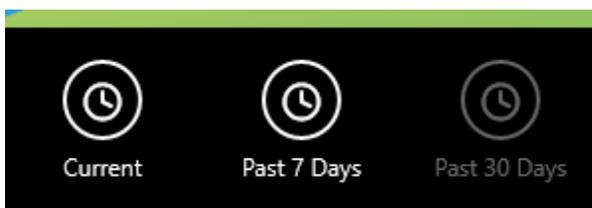
From the main area you can go to the To-Do List



This will let you see and do any assignments you may have assigned to you.



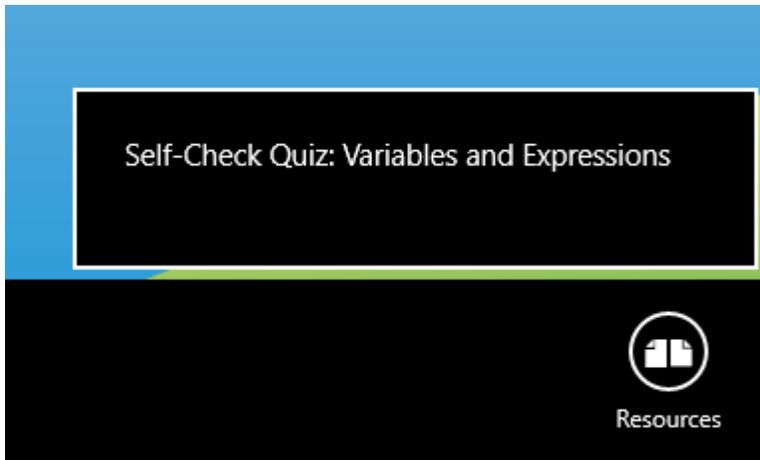
You can see three different periods of time. Current, Past 7 Days and Past 30 Days



Clicking on an assignment will let you view notes entered for the assignment



In the *Resources* of that assignment you will find any uploaded or assigned documents for you to complete.



Resources will take you to the resource section of the last text book you were in. This section can include overviews, games, movies, quizzes, activities, etc. that are related to the subject material in the book, chapter, or section.

