

McDougal Littell offers many great things to students and parents through their eServices ClassZone. Here's how to access it.

Enter the following address: <http://classzone.com/eservices>

...and you will get the following log in screen:

New Visitors:

Were you given an Activation Code?
Enter it here.

Activation Code: ?

Submit

 [Download Guide to eServices](#)



Returning Visitors:

Username:

Password:

Remember my Username

This is a public/shared computer - do not remember me

Submit

[Forgot your password?](#)

We will activate student accounts in a lab session at school. You will not need to worry about it.

Enter the same username and password you use to log in for Language Arts.

At this point you have two options.

1. Select the Pre Algebra eEdition of the text.

2. Select ClassZone for other support materials.

2. Let's look at Option 1 first.

Option 1: Select the Pre Algebra eEdition of the text.

ClassZone | Online Store
eServices

Home Help

Welcome, Coyote ! (I'm not Coyote) My Account | Sign Out

Your eServices are listed below
To get started, just click the name of the eService you want to use. Don't forget to Sign Out when you're finished.

eServices You Use:

eService: ↑↓	Class: ↑↓
Pre Algebra eEdition	Mr. Tarter's 3rd hour

eServices Tips:
I need some help. What should I do?
Why do I have to sign out when I'm finished?

Select your operating system.

Windows:
Windows 95, Windows 98, NT 4.0, Windows 2000, Windows XP
Microsoft Internet Explorer 5.0 or higher (preferred browser)
Netscape 4.79 or higher, except for Netscape 6.0 and 6.1
Requires: Macromedia Flash 6 Plug-in

Macintosh:
Macintosh OSX with Microsoft Internet Explorer 5.0 or higher
Macintosh OS 9.X with Netscape 4.76, 6.2
Requires: Macromedia Flash 6 Plug-in

[Click here to continue](#) [Click here to continue](#)

Select book.

Pre-Algebra

Home Book Resource Bank

My Bookmarks Select Class PreAlgebra, Mr. Tarter's 3rd hour Go

Dictionary

Search Book

Home Page

Assignments

Use the menu to select your desired portion of the student book.

Table of Contents

- ▶ Unit 1: Integers, Equations, and Inequalities
- ▶ Unit 2: Rational Numbers and Proportions
- ▶ Unit 3: Functions, Geometry, and Measurement
- ▶ Unit 4: Data Analysis, Polynomials, and Transformations

- ▼ Unit 1: Integers, Equations, and Inequalities
 - Integers, Equations, and Inequalities
 - ▶ Chapter 1: Variables, Expressions, and Integers
 - ▶ Chapter 2: Solving Equations
 - ▶ Chapter 3: Multi-Step Equations and Inequalities

- ▼ Unit 1: Integers, Equations, and Inequalities
 - Integers, Equations, and Inequalities
 - ▼ Chapter 1: Variables, Expressions, and Integers
 - Variables, Expressions, and Integers
 - Chapter Prerequisite Skills
 - ▶ Lessons

- ▼ Unit 1: Integers, Equations, and Inequalities
 - Integers, Equations, and Inequalities
 - ▼ Chapter 1: Variables, Expressions, and Integers
 - Variables, Expressions, and Integers
 - Chapter Prerequisite Skills
 - ▼ Lessons
 - ▶ 1.1: Expressions and Variables
 - ▶ 1.2: Powers and Exponents
 - Student Reference: A Problem Solving Plan
 - ▶ 1.3: Order of Operations
 - Technology Activity: Using Order of Operations

And now you are on the desired section of the student text.

LESSON 1.3

Vocabulary
order of operations, p. 16

Order of Operations

BEFORE

You performed basic operations.

Now

You'll use order of operations to evaluate expressions.

WHY?

So you can find the height of a boojum, as in Ex. 28.

Flower Flag There are about 2000 plants in each of the 50 stars of this flower flag. There are about 64,100 plants in each of the 7 short stripes and 106,700 plants in each of the 6 long stripes. The blue region contains about 198,900 plants. You can approximate the total number of plants by evaluating the expression



$$50 \cdot 2000 + 7 \cdot 64,100 + 6 \cdot 106,700 + 198,900.$$

To evaluate expressions involving more than one operation, mathematicians have agreed on a set of rules called the **order of operations**.

Option 2: Select ClassZone for other support materials.

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Home Help

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eService: ↓↑	Class: ↓↑
Pre Algebra eEdition	Mr. Tarter's 3rd hour

eServices Tips:
I need some help. What should I do?
Why do I have to sign out when I'm finished?

Select Middle School Math, Alaska, and click "Go."

1 Select Your Subject

	Middle School	High School
Language Arts	<input type="radio"/>	<input type="radio"/>
Math	<input checked="" type="radio"/>	<input type="radio"/>
Science	<input type="radio"/>	<input type="radio"/>
Social Studies	<input type="radio"/>	<input type="radio"/>
World Languages	<input type="radio"/>	<input type="radio"/>

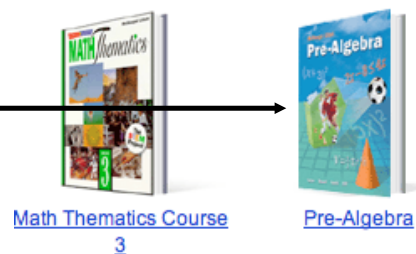
2 Select Your State
Click on the map or use the pull-down menu to find your state-specific resources.

Alaska

3 Find Your Book

GO

Select the Pre-algebra book.



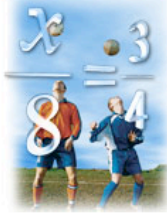
There are numerous learning opportunities embedded here. Take some time to see what might be most useful to you.

Help With the Math



- [@HomeTutor](#)
- [More Examples](#)
- [PowerPoint Presentations](#)
- [Keystroke Help](#)

Practice, Practice, Practice



- [eWorkbook](#)
- [Problem of the Week](#)

Games and Activities



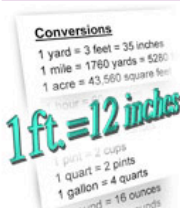
- [Puzzles and Games](#)
- [Math Vocabulary Flipcards](#)
- [What Do You Think?](#)

Animated Math



- [Animations](#)

Quick Reference



- [Formulas and Tables](#)
- [Conversions](#)
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- [Transcripts](#)
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Assessment



- [Section Quizzes](#)
- [Chapter Tests](#)