

Because learning changes everything."

Accessing the Textbook in ALEKS

Liberty University Digital Training Series

Student



Step 1

Log into your Canvas account and navigate to your course. Click on any ALEKS link in your course, for example, the eBook link in **"Student Resources"** module.

Ly 🛛 😳 CANVAS		Account	Dashboard	Courses	Calendar	Inbox	History	Commons	Resources		
COURSE MENU MATH114_LUO_MAST	ER_202220D > Modules										
	MATH114_LUO_MASTER_202220D						lãi vi	ew Course Stream			
Home	Recent Announcements				Export Course Content						
Announcements Assignments Discussions	Welcome to Canvas! View Announcement						Image: Second				
Quizzes	1				COLLAPSE ALL	TO DO)				
Grades						Nothin	ng for now				
People	✓ Student Resources		(100%)			RECENT FEEDBACK					
Modules						Not	Nothing for now				
My Media	Ebook Links										
Bookstore	Sobecki & Mercer: Math in Our World: A Quantitative R	leasoning App	oroach								
	Physical Textbooks and Resources										
	ල් Purchase: Bookstore										
	Technical Help										



Step 2 Click the Load button to launch ALEKS in a new tab





Step 3

Then click the course name you wish to access.



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Step 4

Click on the **Main Menu (A)**. Click on **"Textbook" (B)** to expand the menu. Then click **E-Book (C)** to launch your textbook.





eBook Navigation: Overview

- A. Main Menu (Table of Contents)
- B. Section Navigation
- C. Search Tool

- D. Change Font
- E. Back Button
- F. Read Aloud





eBook Navigation: Main Menu and Table of Contents

Click to expand and collapse the different sections. Click the link to access the specific part of the text, for example the **Lesson 1-1 Prep Skills**.



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eBook Navigation: Page and Section Navigation

- A. Use the arrows to navigate from section to section.
- Β. Use the scroll bar to move up and down the page.



Two of the fundamental tools used in simplifying algebraic expressions are the distributive property and combining like terms. Assessing and keeping track of the number of terms is critical. Terms are constants, variables, or expressions that are added or subtracted.

• 6x + 5 - 2x = 4x + 5

•
$$-3(2c+7) = -6c - 21$$

$$7y - 5(3y - 8) = 7y - 15y + 40$$
$$= -8y + 40$$

Combine like terms.

Use the distributive property.

Distribute the -5. Combine like terms.



eBook Navigation: Annotation Features Part 1

When you select a portion of the text, the annotation menu will automatically appear where you can:

- A. Highlight text (multiple colors available) E. Mark the Page
- B. Underline text
- C. Box text
- D. Circle text

- F. Make a Note
- G. Have the selected portion Read Aloud to you

Lesson 1-1 Pre	ep Skills	
SKILL 1: RECOGN	NIZE PATTERNS IN NUMBERS	
Recognizing a pattern in a li	st of numbers can allow us to predict the next few numbers in the list. One common pa	ttern that can
to recognize is whe	F G close	constant by
	to each number will lead to the next number.	
• 5, 1, -5, -/, -11	Subtracting 4 from each number will lead to the next number.	
• 2, 20, 200, 2,000	Multiplying each number by 10 will lead to the next number.	

eBook Navigation: Annotation Features Part 2

To access your annotations later, click the **Main Menu** button. Here you can :

- A. Access your highlights
- B. Access your notes
- C. Access your placemarks (bookmarks)
- D. Download your annotations, and the related portion of text, in a PDF
- E. Click your annotation to return to that portion of the book



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Return to ALEKS

To return to ALEKS, navigate to the ALEKS tab in your browser.

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Notes	<u>↓</u>	ls									
C Lesson 1-1 Prep Skills											
	~	ATTERING	NUMBERS								
1/27/22 Study this.	W	umber in the list is of	predict the next few r btained by adding, su	ibtracting, multiplying, o	or dividing a consta	ant by					
		ding 3 to each numb	per will lead to the ne	xt number.							
		btracting 4 from eac	h number will lead to	the next number.							
		Iltiplying each numb	er by 10 will lead to th	ne next number.							



Return to Canvas

To return to Canvas, you can either close out of the ALEKS tab or navigate to the Canvas tab in your browser.



Support and Resources

TECH SUPPORT & FAQ:

CALL: (800) 258-2374

EMAIL: aleks.com/support/form/

MONDAY-THURSDAY: 7 AM – 1 AM ET FRIDAY: 7 AM - 9 PM ET SUNDAY: 4 PM – 1 AM ET

SUBMIT A SUPPORT TICKET: https://www.aleks.com/support/form/

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