# SpringBoard® Sample Review

MATHEMATICS, GRADES 6-12

**NATIONAL EDITION** 

# **Contents**

SpringBoard is pleased to provide access to the electronic samples of the 2018 Edition of

# **Mathematics** Grades 6–12

TO ACCESS	SEE PAGE
Login Page	3
Dashboard Overview	4
eBook Navigation	5
eBook Teacher Wrap	6
eBook Correlations Viewer	7
eBook Smart Tools	8
Assessments	10
Progress Reports	11
System Requirements	12

# **Login Page**

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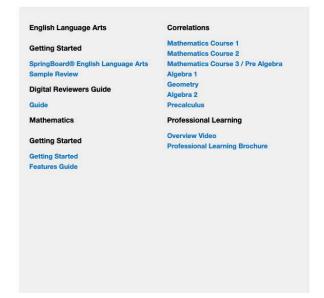
SpringBoard

SpringBoard® Digital makes possible deeper, richer, and more effective teaching and learning. For optimal viewing experience, see our System Requirements. (Please refer to final page.)



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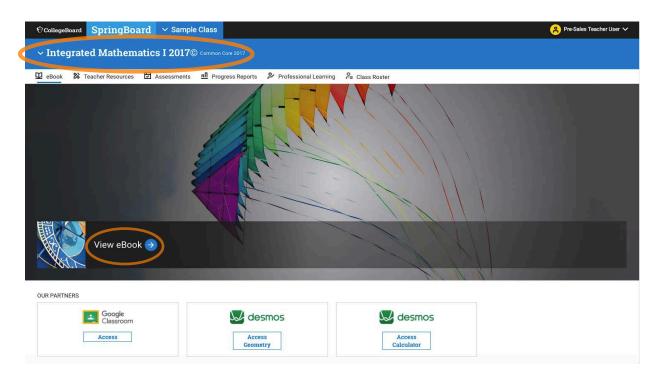




Select your State and enter your designated Username and Password.

# Landing **Page**

From the landing page, select your Mathematics book. Click on View **eBook** to access a selected book.



#### **EBOOK**

Interactive eBooks (student and teacher).

#### **TEACHER RESOURCES**

Student- and teacher-facing resources, activities, and strategies to support differentiation.

## **ASSESSMENT**

Online, printable, and custom assessments.

#### **PROGRESS REPORTS**

Assignment, assessment, and standards progress reports to provide insight into student performance.

## **CLASS ROSTER**

Manage classes and student enrollment.

## PROFESSIONAL DEVELOPMENT

Access training modules to support your SpringBoard experience.

#### **GOOGLE CLASSROOM**

Access to your classes in Google Classroom where you can share links to SpringBoard eBook assignments, grade, send feedback, and communicate with your students.

#### **DESMOS CLASSROOM ACTIVITIES**

Engaging and collaborative digital activities to support and enhance student learning of mathematics.

## **DESMOS CALCULATOR**

Access to Desmos online graphing and scientific calculators from SpringBoard's home page.

#### **DESMOS GEOMETRY**

Access Desmos online geometry tool from SpringBoard's home page.

# **eBook Navigation**

All SpringBoard Digital eBook functionality may be accessed from the left sidebar.



#### TABLE OF CONTENTS

A quick way to browse through the materials— find a unit or activity.



## **TEACHER WRAP**

Quick access to switch between the Teacher Guide and Student pages.



## **CORRELATIONS**

Search /view embedded standards in the Teacher or Student pages.



#### **SEARCH**

Enables you to search by keyword through the content.



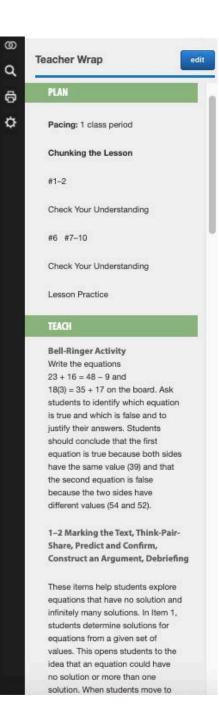
#### **PRINT**

Allows you to print a Student or Teacher page with or without your annotations.



## **PREFERENCES**

View content as a Teacher or Student. Select a color for annotations on the student page.

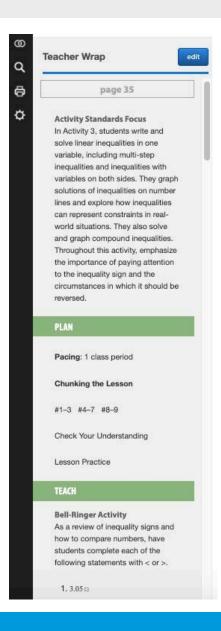


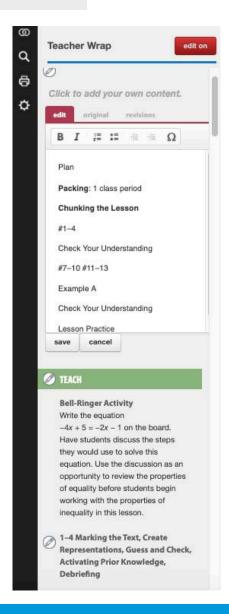
# **eBook Teacher Wrap**

The Teacher Wrap is where you'll find teacher tips.

## eBook Teacher Wrap

Editable Teacher Wrap features suggested learning steps, opportunities for differentiated instruction, and more.



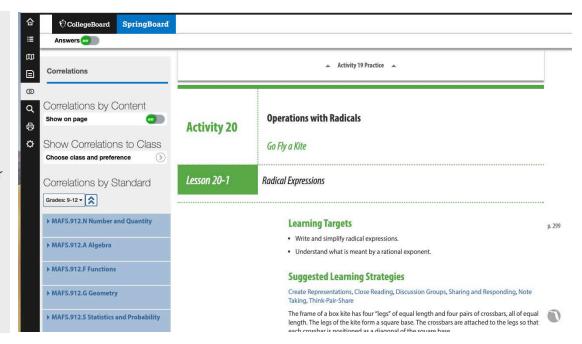


## eBook **Correlations** Viewer

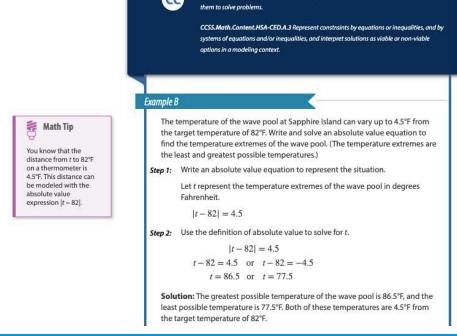
Teachers can find correlations to standards instantly with the correlations viewer.

Correlations can be found through search features or at point of use.

- 1 Open the correlations viewer by clicking the o icon.
- Select a standard.
- 3 Click on the page in the text to view the aligned content.







CCSS.Math.Content.HSA-CED.A.1 Create equations and inequalities in one variable and use

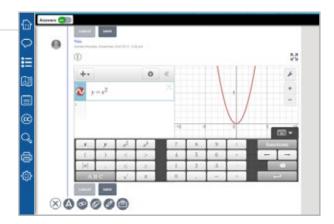
- You may also view standards on each page throughout the eBook.
- In the correlations viewer, under correlations by content, toggle "show on page" to "on."
- You will now see "CC" icons throughout the eBook. Click them to view the correlated standards.

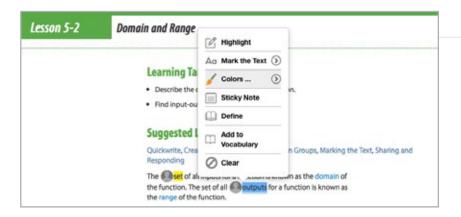
## **eBook Smart Tools**

SpringBoard Digital's smart tools promote deep engagement with content.

## **Math Smart Tools**

Students have access to powerful interactive software that enhances the mathematics classroom experience, including Desmos calculators and GeoGebra applications.



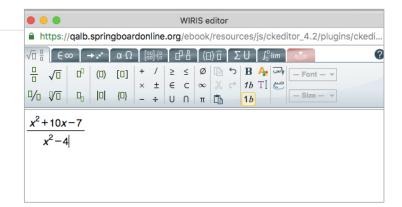


## **Marking the Text**

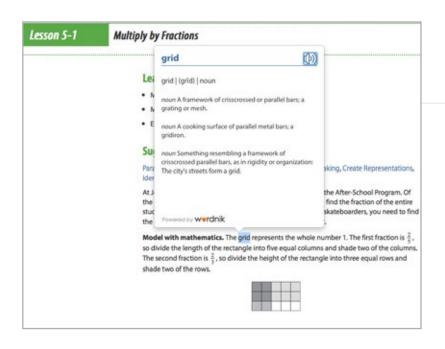
Highlight, annotate, and add metacognitive markers in both the Student and Teacher Editions by selecting text and choosing from the menu of options that appears.

## **Equation Editor**

Students can write mathematics using precise mathematical symbols and notation.

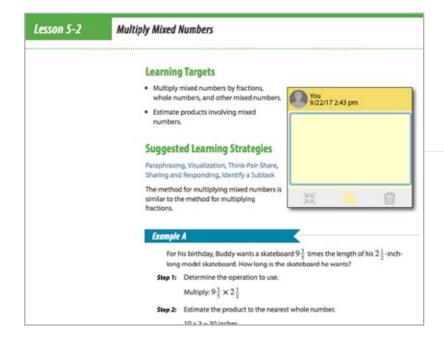


## **eBook Smart Tools**



## **Vocabulary Defined** at Point of Use

- Audio Pronunciations in English and Spanish.
- Select any word and click "Define."



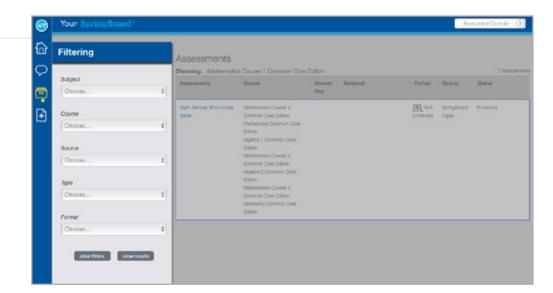
## **Sticky Notes**

Click anywhere in the text and select "Sticky Note" to add comments to the text.

## **Assessments**

Access to a variety of assessment types provides teachers with the flexibility they need to assess student progress toward mastery.

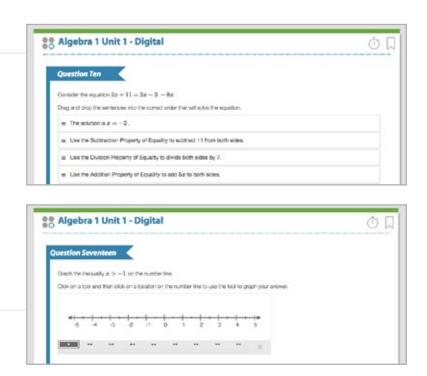
- Select the appropriate filters to find relevant assessments; click an assessment and select "Preview" to view it.
- Click the "+" in the left navigation to view the item bank and build a custom assessment.



## **Assessment** Types:

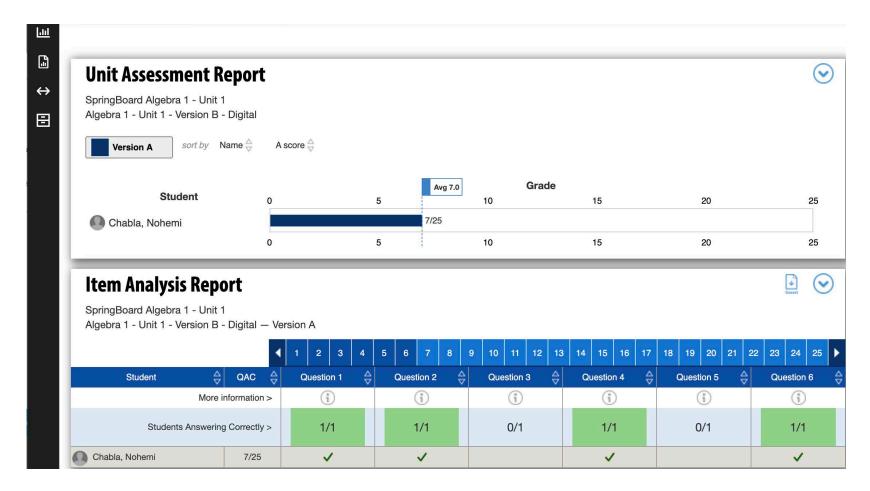
- End-of-Unit
- Lesson/Activity (Short-Cycle)
- Custom (Assessment Builder)

**Tech-Enhanced Items** 



# **Progress Reports**

Access to end-ofunit assessments and activity quizzes provides teachers with the flexibility they need to assess student progress toward mastery.



# **System** Requirements

## SpringBoard Digital System Requirements

## **System Compatibility Requirements and Accessibility Tools**

SpringBoard is committed to designing a digital learning experience that's accessible for all users, including those with disabilities. Every student who experiences SpringBoard Digital should be able to achieve success, and as such, we'll continually improve this experience. For an optimal experience, we recommend using the following assistive device, browser, and operating system combinations with SpringBoard Digital.

#### **Supported Operating Systems and Web Browsers**

Operating System	Browser (Latest Version)	Screen Reader Combinations
ChromeOS	Chrome	ChromeVox
Windows® 10	Chrome/Firefox	NVDA
Windows 10	Chrome/Firefox	JAWS
Mac® OSX	Safari or Chrome	VoiceOver
iOS 11 and 12	Safari	VoiceOver

Recommended (continually tested to ensure compatibility)

Supported Combination (committed to supporting compatibility)

## **Browser Settings**

SpringBoard Digital requires the following settings for the web browser:

- JavaScript must be enabled.
- Cookies must be enabled.

#### **Adobe Acrobat Reader**

SpringBoard Digital requires Adobe Acrobat Reader DC to view and print Adobe Portable Document Format (PDF) files.

See: get.adobe.com/reader/

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