

QUICK START GUIDE



Ensure student readiness for instruction with this tool that aligns the Quantile Framework to your textbook or other math curriculum. See each lesson's associated Quantile measure and explore further to identify prerequisite, supporting and impending math skills. hub.lexile.com/find-your-lesson/

Enter Search Criteria

Use any combination of the search criteria below to find lessons and view the Quantile skills and concepts associated with them. Find related skills, state standards, and free, targeted resources.

Know what you're looking for?

Textbook or Program Title

ISBN

Let us help you find it!

Publisher

State Edition

Grade or Course

[Learn more about Quantile measures](#)

Search

MAKE SELECTIONS

Use any combination of the following search criteria to find lessons and view the Quantile skills and concepts associated with them:

- Type in a *Textbook or Program Title*
- Type in an *ISBN*
- Select a *Publisher* from the dropdown menu
- Select a *State Edition* from the dropdown menu
- Select a *Grade or Course* from the dropdown menu

Then click **Search** to view the results.

Note: For the best results, enter the complete textbook or program title, or ISBN. Only states with state-edition textbooks will be listed in the drop-down menu. If unsure if the textbook is a state-specific edition of the textbook, it is best to leave that selection set to Any.

View Matching Titles

[Learn more about Quantile measures](#)

Search

4 result(s) found

TITLE	PUBLISHER	COURSE	YEAR
Algebra 1	Big Ideas Learning		2019
Algebra 1 - Bridge to Success	Big Ideas Learning	Grade 7	2015
Big Ideas Math Algebra 1	Big Ideas Learning		2015
Big Ideas Math Algebra 1 A Common Core Curriculum	Big Ideas Learning		2014

TO TOP

VIEW RESULTS

Titles that match your criteria will appear at the bottom of the page. Each textbook or program title listed includes title, publisher, course, and publication year.

NO RESULTS

If *0 results found* appears, consider expanding your search criteria. If the textbook or program still does not appear in the results, it may not have been calibrated to the Quantile scale. Contact the publisher to request Quantile measures for your textbook or program.

SORT RESULTS

Sort your results by clicking the dropdown arrow beside the desired criteria: title, publisher, course, and publication year.

Textbook or Program Details

Algebra 1	Publisher: Big Ideas Learning ISBN-13: 9781635981247
Table of Contents	
Show All QSCs	
Chapter 1: Solving Linear Equations	
Lesson 1: Evaluating Algebraic Expressions (Show QSCs) (990Q)	
Lesson 2: Finding Cube Roots (Show QSCs) (840Q)	
Lesson 3: Writing Algebraic Expressions and Equations (Show QSCs) (910Q)	
Lesson 4: Solving Simple Equations (Show QSCs) (1070Q)	
Lesson 5: Solving Multi-Step Equations (Show QSCs) (1070Q)	
Lesson 6: Solving Equations with Variables on Both Sides (Show QSCs) (970Q)	
Lesson 7: Rewriting Equations and Formulas (Show QSCs) (1000Q)	
Chapter 2: Solving Linear Inequalities	
Lesson 1: Writing and Graphing Inequalities (Show QSCs) (860Q)	
Lesson 2: Solving Inequalities Using Addition or Subtraction (Show QSCs) (650Q)	
Lesson 3: Solving Inequalities Using Multiplication or Division (Show QSCs) (980Q)	
Lesson 4: Solving Multi-Step Inequalities (Show QSCs) (980Q)	
Lesson 5: Solving Compound Inequalities (Show QSCs) (840Q)	
Chapter 3: Functions	
Lesson 1: Functions (Show QSCs) (1190Q)	
Lesson 2: Linear Functions (Show QSCs) (1190Q)	
Lesson 3: Function Notation (Show QSCs) (1180Q)	
Lesson 4: Direct Variation (Show QSCs) (890Q)	
Lesson 5: Inverse Variation (Show QSCs) (1040Q)	
Chapter 4: Graphing Linear Equations	
Lesson 1: Graphing Linear Equations in Standard Form (Show QSCs) (900Q)	

VIEW DETAILS

Click on the textbook or program title to view more details about this content. A new page will appear displaying the contents of the resource, QSC alignment, and Quantile measure.


CONTROLLING YOUR VIEW


- Click on the **Show All QSCs** button in the upper right hand corner of the page to view QSC ID, description, and Quantile measure for the entire page.
- Click on the **Hide All QSCs** button in the upper right hand corner of the page to collapse QSC ID, description, and Quantile measure for the entire page.

You can also choose to view QSCs for individual sections of content:

- Click on the **Show QSCs** link next to each section on the details page to hide QSCs associated with that section.
- Click on the **Hide QSCs** link next to each section on the details page to hide QSCs associated with that section.

QSCs and Quantile Resources

 **QUANTILE**
MATH SKILLS DATABASE

 Quantile Resources

QSC274 840Q | Algebra and Algebraic Thinking
Add and subtract fractions and mixed numbers using models and pictures to explain the process and record the results in number and word problems.
[Learn More about Skill and Concept Measures](#)

Knowledge Cluster Show 19 Related QSCs

Resources Show 16 Resources

State Standards
No state specified. See associated standards for:

EXPLORE QSC IDs

Click on the QSC ID or Description to explore a lesson's QSC and it's associated Quantile Resources. Information available includes: QSC ID, Description, Quantile measure, Knowledge Cluster (Prerequisites, Supporting, and Impending QSCs), Resources, and State Standard alignments to QSCs.

EXPLORE ASSOCIATED STATE STANDARDS

Select a state from *State Standards* dropdown menu to search for state standard alignments for the focus QSC if one was not indicated through a Standard Search.

SAVE QUANTILE RESOURCES

Click the + next to a resource to save it to your Quantile Resource Center..

Note: Feature only for Basic+ and Premium members. Find the Quantile Resource Center Quick Start Guide from support.lexile.com.

System Requirements

Operating System: Windows 10, Windows 8.1, Windows 8, Mac Mojave, Mac High Sierra, Mac Sierra, Mac El Capitan, Mac Yosemite, Mac Mavericks, Mac Mountain Lion, iPad Pro, Galaxy Tablet. Browser: Firefox 63 and above, Google Chrome 70 and above, Safari 6.2 and above. Min resolution: 1024x768.

Get Support

Click **Support** in the Quick Links sidebar menu or visit support.lexile.com to search for help and to contact the Lexile and Quantile Team.

