

# QUICK START GUIDE



Identify a student's optimal reading measure when multiple assessments that produce Lexile measures have produced significant and unexpected differences. [hub.lexile.com/lexile-measures-manager](http://hub.lexile.com/lexile-measures-manager)

## Student Information

**YOUR STUDENT'S OPTIMAL LEXILE MEASURE**  
Help us identify your student's optimal reading measure in a quick 2 step process. Begin by selecting the state you are in and the student's current grade level. In step two, enter test information from the two assessments that have produced different measures. The Measures Manager tool will produce a single "best estimate" measure based on the underlying properties from the selected tests.

**STEP 1**

State\*  
Select State

Grade\*  
Select Grade

Next

What is the Measures Manager Tool and how does it work?  
Sometimes multiple assessments that report out Lexile measures, and are taken within 30 days of each other, show unexpected different measures. When this happens, the Measures Manager tool helps educators determine a student's optimal measure.

Why might students receive unexpectedly different measures and should I be concerned?  
There are three main factors that may cause students to receive unexpectedly different measures from two or more tests -- the student, the test, and the test administration.

A student's performance can be highly influenced by motivation, alertness, fatigue as well as overall state of mind. And, while all tests serve to assess information about a student's learning, different test types are specifically designed for different purposes and contain unique properties that support these purposes. [Read More](#)

Recommendations for reducing inconsistencies in multiple measures:  
To reduce inconsistencies in multiple assessment results and more confidently identify a student's optimal reading range:

### ENTER STUDENT INFORMATION

Sometimes multiple assessments that report out Lexile measures, and are taken within 30 days of each other, show unexpected different measures. When this happens, the Measures Manager tool helps educators determine a student's optimal measure.

- Select student's State and Grade from the drop-down list. Click **Next**.

## Test Information

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**STEP 1**

State\*  
Illinois

Grade\*  
8

**STEP 2**

**FIRST TEST INFORMATION**  
Please enter information no later than 30 days from the first test date.

First Test\*  
HMH Reading Inventory - second s...

Lexile Measure\*  
1015L

First Test Date\*  
4/1/19

**SECOND TEST INFORMATION**  
Please enter information no later than 30 days from the first test date.

First Test\*  
NWEA Measures of Academic Prog...

Lexile Measure\*  
1100L

First Test Date\*  
4/29/19

Analyze

What is the Measures Manager Tool and how does it work?  
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### ENTER TEST INFORMATION

- Select the first test name from the drop-down list, enter student's Lexile measure and the date the test was taken (type the date or click on the drop-down arrow for a calendar). **Note:** For the tool to work, the second test date must be within 30 days from the first test date.
- Repeat for the second test.
- Click **Analyze**.

## Best Estimate Lexile Measure & Range

**1030L**  
Estimated Lexile Range: 975L - 1080L

**1030L**  
Estimated Lexile Range: 975L - 1080L

**YOUR STUDENT'S OPTIMAL LEXILE MEASURE**

**STEP 1**

State \*  
Illinois

Grade \*  
8

**STEP 2**

**FIRST TEST INFORMATION**  
Please enter information from the first test.

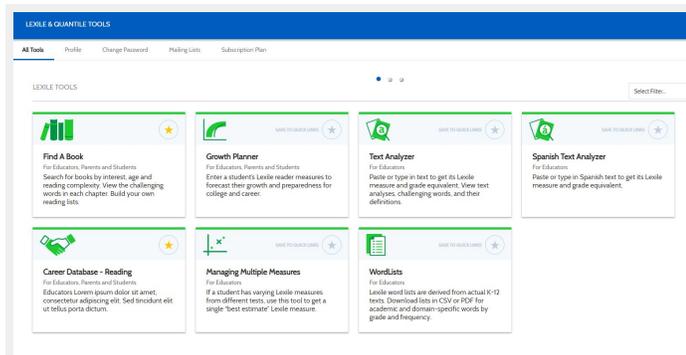
First Test \*  
1015L

Lexile Measure \*  
1015L

### View Results

At the top of the page is the student's Best Estimate Lexile Measure highlighted and the Estimated Lexile Reading Range.

## Tools & Tips



### Leverage Results

The Best Estimate Lexile Measure can be used with multiple Lexile tools found in the Lexile and Quantile Hub.

- Find books that are just right for students. Lexile Find a Book [Hub.Lexile.com/findabook](https://www.lexile.com/lexile-hub/find-a-book)
- Connect with the career metrics that motivate. Lexile Career Database [Hub.Lexile.com/career-database](https://www.lexile.com/lexile-hub/career-database)

### Increase Consistency

To reduce inconsistencies in multiple assessment results and more confidently identify a student's optimal reading range:

- Collect more score data over time, across a variety of assessments
- Maintain consistent test practices across all test administrations and avoid days or times where there will be known distractions
- Encourage students to do their best on all tests and communicate with parents about tips for setting their student up for success when taking tests of all kinds

## 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](https://support.lexile.com) to search for help and to contact the Lexile and Quantile Team.