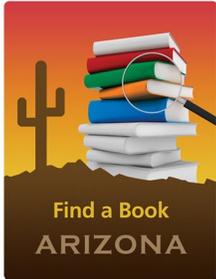




When Arizona Reads, Arizona Thrives

Read On ARIZONA



Frequently Ask Questions: Librarians Using Lexile® measures to help students “Find a Book” this summer

Young children and their parents may come into your library this summer and ask for help finding books in a Lexile range that match their interests. The following information will help with these requests.

What is a Lexile measure?

A Lexile measure indicates the reading level of an individual or a book. By comparing your student’s Lexile measure with the Lexile measure of a book, you can decide whether its text demand will be too difficult, too easy or just right for your student’s reading ability. To best strengthen his or her reading skills, your student should read books within his or her Lexile range.

What is your student’s recommended Lexile range?

Your student’s Lexile range spans from 100L below to 50L above his or her Lexile measure. When your student reads within his or her Lexile range, he or she should be able to comprehend enough of the book to make sense of it, while still being sufficiently challenged to maintain interest and learning.

How does a student get a Lexile measure in Arizona?

Students, grades 3-8 and grade 10, receive a Lexile measure from Arizona's Instrument to Measure Standards (AIMS).

How can you use Lexile measures to help your students find books?

With the free “Find a Book, Arizona” search tool, you can help your students select books that best match his or her reading ability (Lexile measure), interests and goals. It’s easy and fun to use!

1. GO TO www.Lexile.com/fab/Arizona

2. ENTER a Lexile measure

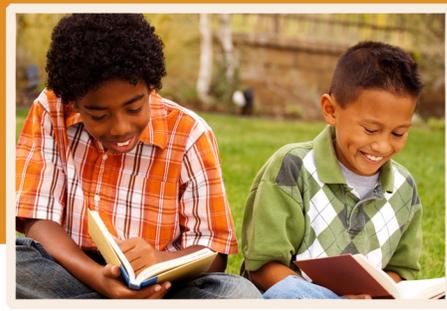
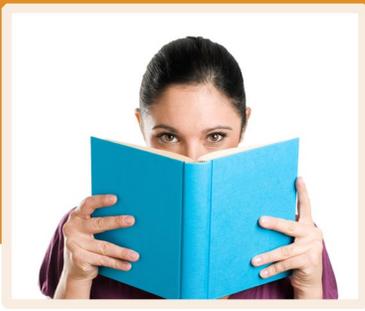
3. PICK interest categories

4. VIEW AND REFINE the search results

5. PRINT the custom summer reading list

6. FIND a library





Should your student try to read books outside of his or her Lexile range?

Your student can read books that are above or below his or her Lexile range. However, books that are below your student's Lexile range may offer little challenge in terms of new vocabulary and complex grammatical structure. Similarly, books that are above his or her Lexile range may be too challenging and discourage the reader.

Higher Lexile measures allow an advanced and enthusiastic reader to:

- be challenged with high-interest books above his or her Lexile level
- seek help with a hard but interesting book
- find other books on the same subject but at a higher Lexile level

Lower Lexile measures allow a struggling and reluctant reader to:

- build skills with less challenging books on topics of choice
- select high-low books based on Lexile and development levels
- find other books on the same subject but at a lower level

Does your student need a Lexile measure to use “Find a Book, Arizona”?

No. “Find a Book, Arizona” can estimate your student's starting Lexile range based on his or her grade and comfort with the reading material at that grade. Then, based on the book search results, your student can further refine his or her Lexile range to select books that best support successful reading.

How is the Lexile measure of a book determined?

A book receives a Lexile measure when MetaMetrics® analyzes the complete text using propriety software that evaluates its various dimensions. Lexile measures range from below 200L for beginning-reader text to above 1600L for more advanced text. More than 140,000 books have Lexile measures, and this number continues to grow.

Is a Lexile measure the only criteria to consider when picking a book?

A Lexile measure is a measure of text complexity only. It does not address the subject matter or text quality, age-appropriateness of the content or your student's interests. The Lexile measure is one piece of information that students can use to select books.

Some books also have a Lexile code—a two-letter designation that appears before the Lexile measure (for example, AD580L)—to provide more information about the books developmental appropriateness, reading difficulty, and common or intended usage. Visit www.Lexile.com for more information on Lexile codes.

For more information on Lexile Measures, visit www.Lexile.com.

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