

Investing in Impact

Lexia English Delivers Proven Literacy and Language Gains



Study after study reveals the proof:
Students achieve more with Lexia English Language Development™.

Investing in Lexia English Means:



Higher ELA Scores:

Students using Lexia English scored **18 points higher** on the 2022 Smarter Balanced Assessment Consortium English Language Arts assessment (SBAC ELA), and **18 points higher** on the 2024 State of Texas Assessments of Academic Readiness in Reading Language Arts (STAAR RLA) compared to non-users.

Higher Language Proficiency Scores:

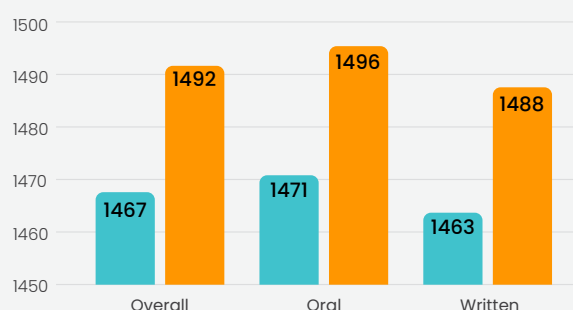
- Multilingual learners who used Lexia English scored **25 points higher** on the California state English language proficiency assessment (ELPAC) compared to their peers.

- On the Arizona English-Language Learner Assessment (AZELLA), students showed **significantly greater English language proficiency growth** than students who did not use Lexia English.

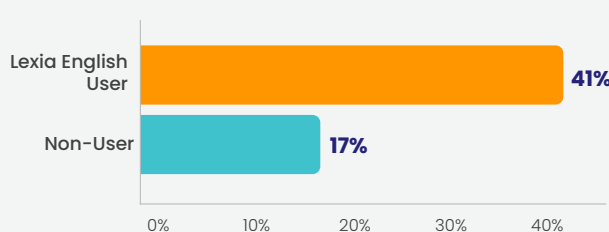
- Students using Lexia English in Texas **scored higher** than non-users on TEPAS reading, writing, listening and speaking, with differences in speaking and listening reaching significance.

- On both the AZELLA and ELPAC, students using the program had **significantly greater odds of moving up** a proficiency level than non-Lexia English students.

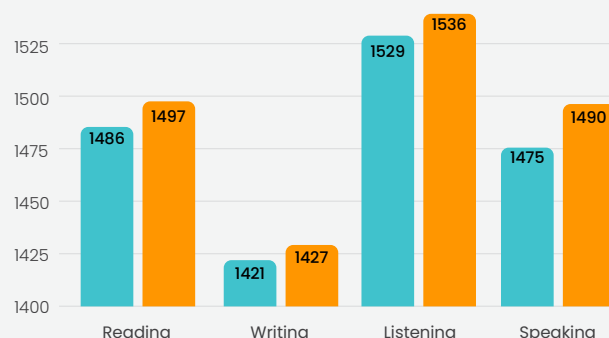
Comparison of 2022 ELPAC Scores for Lexia English Users and Non-Users



Overall AZELLA Score Growth from Spring 2020 to Spring 2021



2024 TEPAS Scores for Lexia English Users and Non-Users



Superior Language Instruction:

Lexia English specifically targets critical speaking, listening, and grammar skills through academic conversations, which are vital for developing broader literacy.



Seamless Integration:

Lexia English offers adaptive, blended learning experiences with robust, real-time student progress reporting through myLexia.

Data from [Lexia Research](#)

Get Your Own Data

Dive deep into the impact of your investment in Lexia English—contact your Lexia® representative about a correlation analysis of the real-world results in your schools.