

Lexia Core5 Drives Long-Term Literacy Gains for Virginia District

Lexia® Core5® Reading is making a measurable and lasting impact on literacy learning in Virginia. At a large suburban district in the state, students who engaged with Core5 over three school years—particularly those who met usage recommendations—demonstrated higher proficiency rates on Standards of Learning (SOL) assessments.

Higher SOL Scores

Customer evaluations from Lexia® show that, as the district's students in grades 3–5 worked on higher levels of Core5 content during the 2022–2023, 2023–2024, and 2024–2025 school years, they were likely to score higher on SOL Reading tests.

Number of Students Who Met Usage in Grades 3–5 With an On-Target February Performance Predictor Score in myLexia®



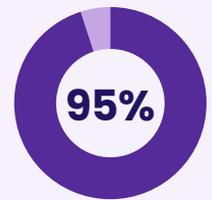
2022–2023
SCHOOL YEAR

N = 3,943



2023–2024
SCHOOL YEAR

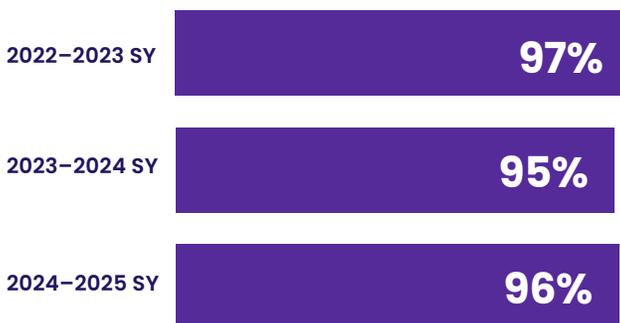
N = 5,771



2024–2025
SCHOOL YEAR

N = 3,943

Percent of Students Who Met Core5 Benchmark and Earned Proficiency on SOL



Aligned Literacy Outcomes

There was a strong alignment between Core5 students' end-of-year benchmark status and their SOL proficiency levels, indicating that reaching the benchmark in Core5 is consistent with a higher reading standard. This alignment remained strong through 2024–2025, when Virginia introduced new SOL standards.