



## 2021-2022 School Year Results for Texas Students in Grades Pre-K-5

## **Core5 Gains for Texas Students**

When tested, the best in all of us shines. In the 2020-2021 school year, Texas schools found Lexia® shined and excelled across all platforms, despite the extreme circumstances of the pandemic. During the 2021-2022 school year, Lexia supported diverse learning needs and dynamic implementation across Texas, resulting in around 245,000 pre-K-5 students across 1,842 schools using the Lexia® Core5® Reading program. Students of all abilities made substantial progress in Core5 across the year, with students who used the online components of the program with fidelity seeing impressive gains.



**88,578 students** 



1,842 schools



Ϋ́Ϋ́Ϋ́ Grades pre-K−5



September 2021-May 2022



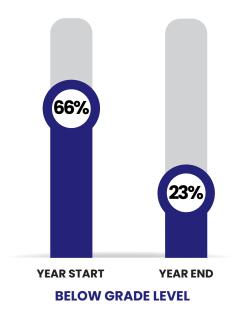
30 average weeks of use



83 minutes per week

## **Reducing the Risk of Reading Failure**

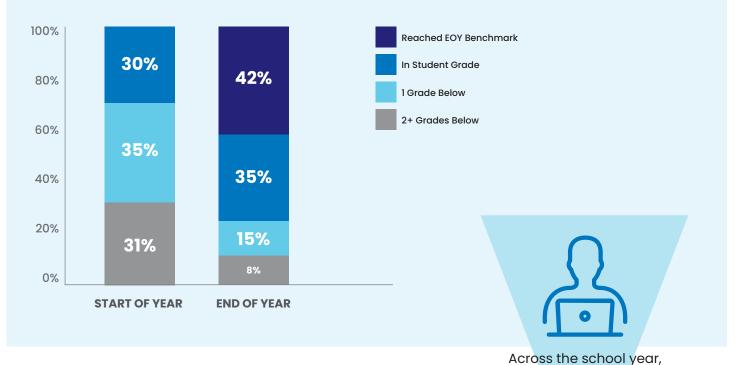
The percentage of students working below grade level was reduced from 66% at the beginning of the year to 23% at the end of year among students who used Core5 with fidelity. These students greatly reduced their risk for reading failure by ending the school year working on skills at or above their grade-level benchmark in Core5.

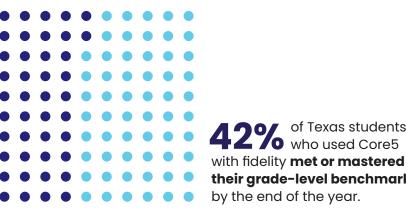


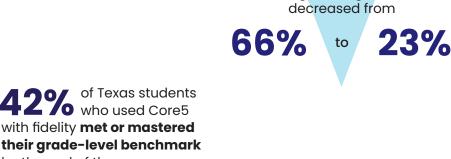


## **Core5 Gains for Students of All Abilities**

Texas students who used Core5 with fidelity made substantial gains. At the start of the school year, 30% of students were working on Core5 material in or above their grade level. This number increased to 77% by the end of the school year. A total of 42% of students reached their grade-level benchmark in Core5, an achievement that has been shown to strongly correlate with proficient performance on literacy assessments.







the percentage of Texas students working below grade level



