

The Impact of Core5 in Canada

BLENDED LEARNING IN ACTION

during the 2020–2021 school year³



77 Average minutes using Lexia® Core5® per week




20 Average number of skills completed in one academic year




78,959 Level certificates delivered



258,636 Lexia Lessons® and Lexia Skill Builders® delivered

UP TO 90% 
 of students who reached benchmark in Core5 achieved proficiency on standardized reading assessments¹

20 
 published research studies proving Core5's effectiveness, and **STRONG** rating from Evidence for ESSA²



ACADEMIC YEAR 2020–2021

65,954
STUDENTS

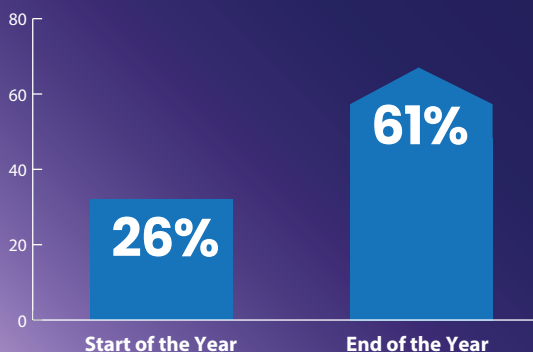
1,962
SCHOOLS

13,082
EDUCATORS

GAINS IN Core5

during the 2020–2021 school year³

Number of students working on skills at or above their grade level
MORE THAN DOUBLED



Percent of students working below grade level reduced from **74% → 39%**

ACCELERATING GROWTH³



19%
started the year on grade level



72%
went on to reach grade-level benchmark or above by end of year

CLOSING THE GAP³

Students who started two or more grade levels behind



25%
ended the year on grade level or reached their grade-level benchmark



41%
gained two or more grade levels in one year

1. Assessments: aimsweb, DIBELS Next, NWEA MAP, STAR Early Literacy, STAR Reading, PARCC, and SBAC.
 2. Source: <https://www.evidenceforessa.org/programs/reading/lexia-core5r-reading-program-struggling-readers>
 3. Source: Lexia Core5 Reading Canada National Progress Report. 2020–21 School Year Results for approximately 13,600 K–5 students. Data compiled and analyzed by the Lexia Research Team. Students were considered to have used the online portion of Core5 with fidelity if they used the program for at least 20 weeks, met their weekly usage targets for 50% or more of those weeks, and started using the program before the end of 2020.