## SEED Network Lexile Score Report

A Lexile score measures a student's reading level and is calculated from their MAP Reading test results. The chart below shows the percentage of students whose Lexile scores are at or above the difficulty level of texts used in introductory college courses, meaning they're likely able to read and understand college level material.

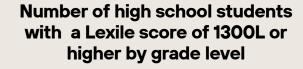
## Percentage of high school students with a Lexile score of 1300L or higher

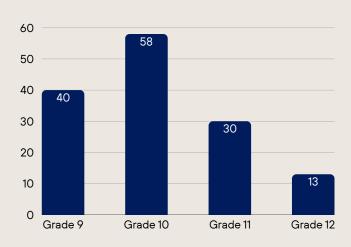


19%

of high school students from SEED Network achieved a Lexile score of 1300L or higher Which represents

high school students in total who have achieved a Lexile score of 1300L or higher







Grade 9







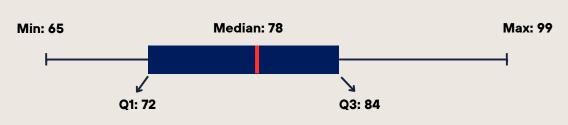
Grade 11

Grade 12

12%

Achievement percentile tells you how a student's score compares to other students' scores nationwide who are in the same grade and tested at the same time of year (fall, winter, or spring).

## **Achievement Percentile Distribution for Students with 1300L+ Lexile**



65-99

Achievement Percentile Range

**78** 

**Average Achievement Percentile** 

A RIT score is a number that shows what a student is ready to learn next. It's not a grade or percentage, think of it more like a ruler that measures how much a student knows in a subject. MAP Growth gives each student a RIT score based on the difficulty of questions they can answer correctly. The chart below shows the RIT score distribution of high school students with a 1300L or higher Lexile score.



Rit Score Distribution for Students with 1300L+ Lexile

232-272

239

Rit Score Range

Average Rit Score