

**2022-2023**

## **School LAND Trust Plan Report**

### **1. Improve student reading literacy in Kindergarten through 8th grades, using 7th and 8th grade as our target population.**

- a. **Measurements:** At least 60% of all students in the target grades will make at least 3% growth in reading literacy from the beginning of the year to end of the year as measured by approved State and School assessments.
- b. **Action Steps:** Literacy paraprofessionals will work directly with students to assist in their achieving the outlined goals.
- c. **Resources Utilized:** \$25,015 Wages and benefits for Literacy paraprofessionals.

❖ Students in Kindergarten through 8th grades made growth in reading literacy from beginning of the year to the end.

- Acadience K- 6th
  - The grade levels showed the following percentages of students made at least typical progress from Beginning of Year to End of Year.
  - K - 28%, 1st - 74%, 2nd - 82%, 3rd - 65%, 4th - 84%, 5th - 63%, 6th - 65%
- MAPS NWEA 7th - 8th -
  - Low Achievement but High Growth - Grade 7 Reading showed 50% growth 47% achievement
  - High Growth and High Achievement - Grade 8 Reading showed 57% growth, 70% achievement

### **2. Increase student Math progress toward grade level in 5th through 8th grades, using 6th and 7th grades as our target population.**

- a. **Measurements:** At least 60% of 6th and 7th grade students will make at least 3% growth from the beginning of the year to the end of the year as measured by approved State and School assessments.
- b. **Action Steps:** Math paraprofessionals will work directly with students to assist in their achieving the outlined goals.
- c. **Resources Utilized:** \$25,014 Wages and benefits for Math paraprofessionals.

❖ Students in 5th through 8th grade showed progress toward grade level

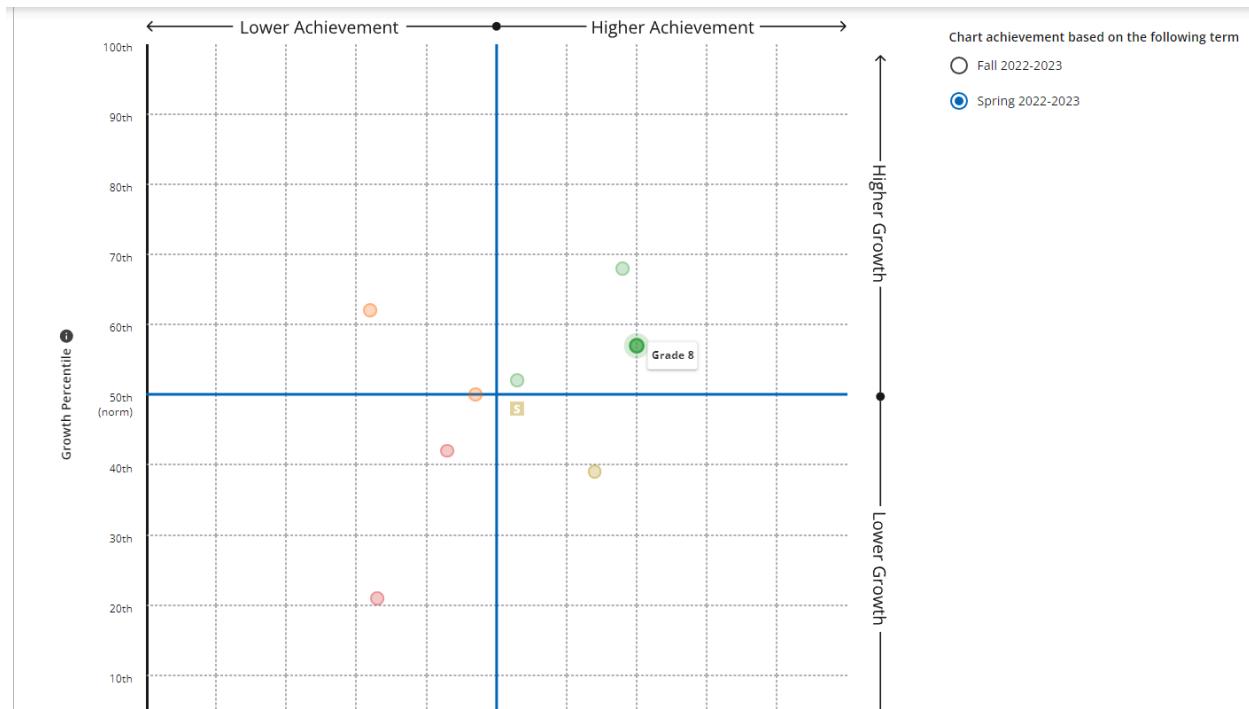
- Acadience 5th -6th:

- The grade levels showed the following percentages of students made at least typical progress from Beginning of Year to End of Year.
  - 5th - 75%, 6th 100%
- MAPS NWEA 7th -8th:
  - Low Achievement, Low Growth - Grade 7 Math showed showed 19% growth 25% achievement
  - Median Achievement, Median Growth - Grade 8 Math showed showed 47% growth 48% achievement

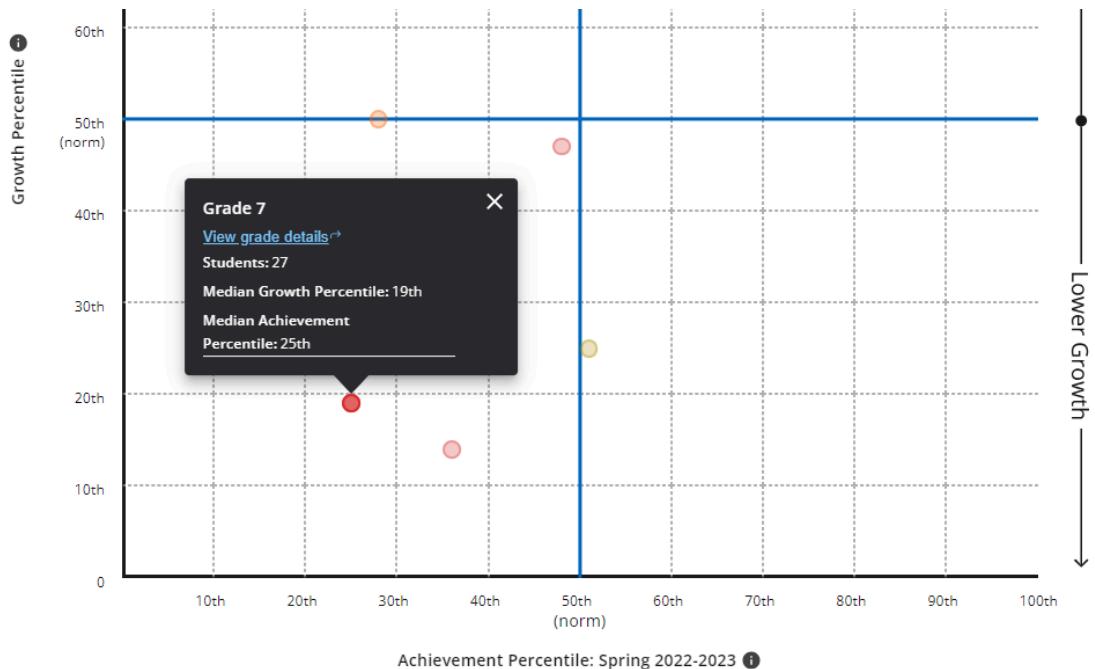
## Graphs showing Growth for Reading

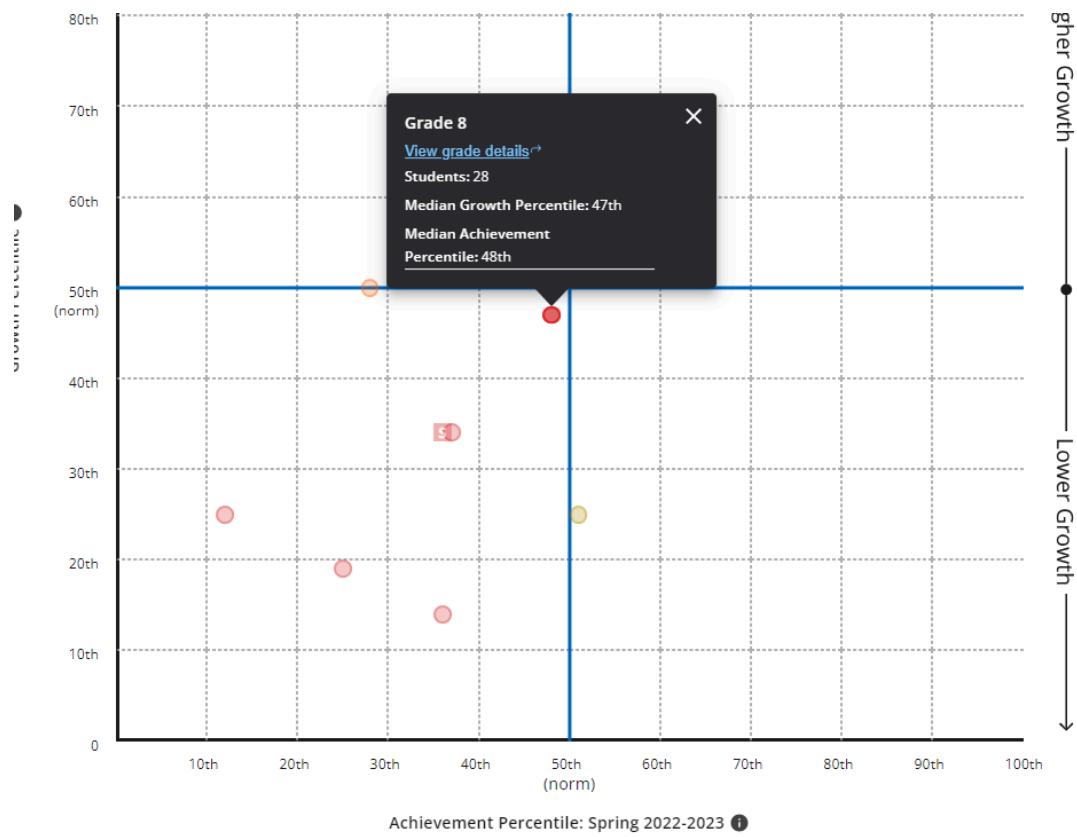


## Low Achievement but High Growth - Grade 7 Reading - 50% growth, 47% achievement



## High Growth and High Achievement - Grade 8 Reading- 57% growth, 70% achievement





## About this chart

The Quadrant uses MAP Growth Norms to contextualize grade growth and achievement. It can help you decide which student groups to focus on or where to allocate resources.

## Definitions

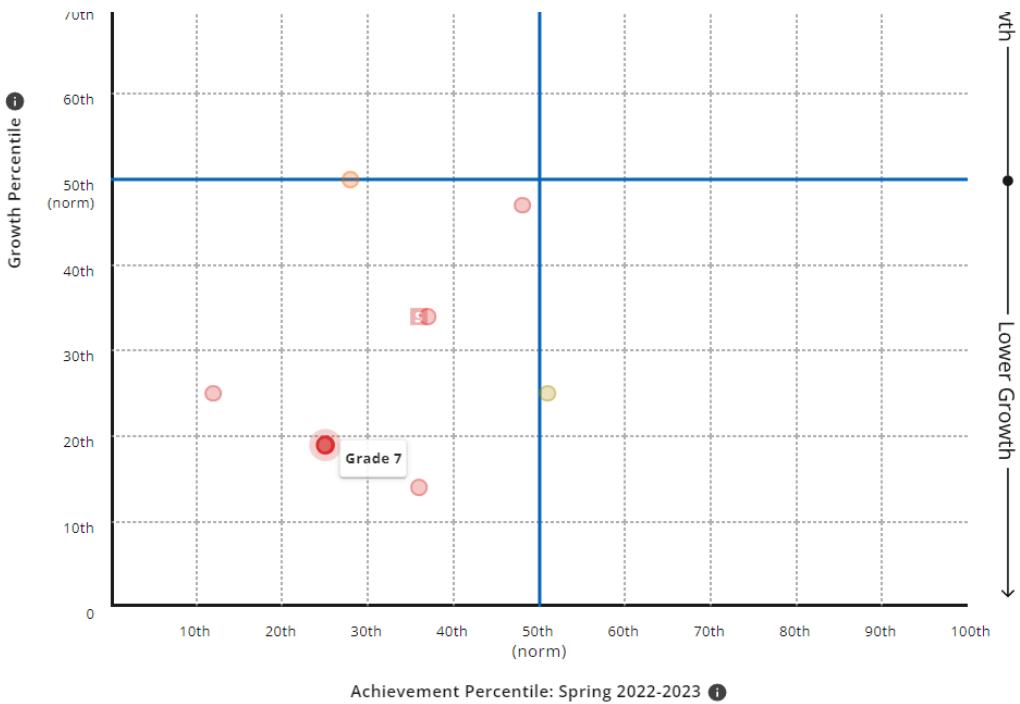
**Growth Percentile.** A percentile ranking based on MAP Growth Norms for observed growth between two testing terms. The graph shows the median (middle) percentile for a group of students.

**Achievement percentile.** A percentile ranking based on MAP Growth Norms for achievement in one testing term. The graph shows the median (middle) percentile for a group of students.

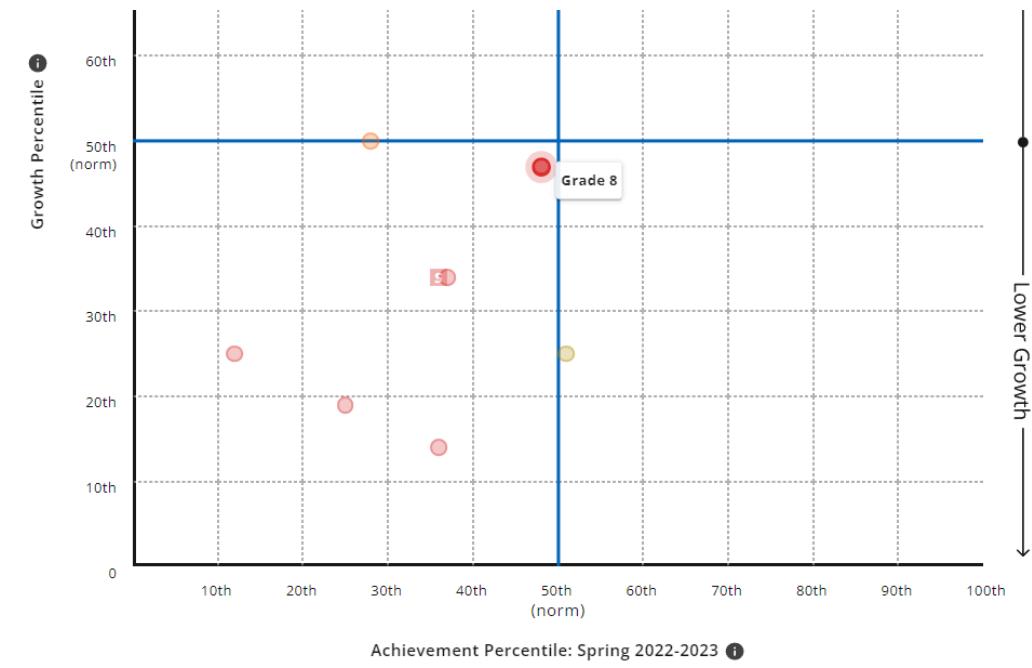
**Norm.** The 50th percentile. Represents typical achievement/ typical growth based on MAP Growth Norms.

Grade 7	Growth Median and Distribution	 A horizontal bar chart showing the distribution of growth percentiles for Grade 7 students. The bar is divided into 8 segments. The first segment is yellow and labeled '50th'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 26%, 13%, 22%, 13%, 26%, 13%, and 26%.	23
	Achievement Fall 2022-2023 Median and Distribution	 A horizontal bar chart showing the distribution of achievement percentiles for Grade 7 students in the Fall. The bar is divided into 8 segments. The first segment is yellow and labeled '59th'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 13%, 17%, 22%, 35%, 13%, 47th, 4%, and 26%.	
	Achievement Spring 2022-2023 Median and Distribution	 A horizontal bar chart showing the distribution of achievement percentiles for Grade 7 students in the Spring. The bar is divided into 8 segments. The first segment is yellow and labeled '47th'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 4%, 26%, 31%, 22%, 17%, 59th, 13%, and 17%.	
Grade 8	Growth Median and Distribution	 A horizontal bar chart showing the distribution of growth percentiles for Grade 8 students. The bar is divided into 8 segments. The first segment is yellow and labeled '57th'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 23%, 13%, 17%, 17%, 17%, 70th, 10%, and 30%.	30
	Achievement Fall 2022-2023 Median and Distribution	 A horizontal bar chart showing the distribution of achievement percentiles for Grade 8 students in the Fall. The bar is divided into 8 segments. The first segment is yellow and labeled '51st'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 20%, 20%, 20%, 13%, 27%, 70th, 10%, and 30%.	
	Achievement Spring 2022-2023 Median and Distribution	 A horizontal bar chart showing the distribution of achievement percentiles for Grade 8 students in the Spring. The bar is divided into 8 segments. The first segment is yellow and labeled '70th'. The remaining 7 segments are colored in a repeating pattern of dark red, orange, yellow, green, and blue. The segments are labeled with their respective percentages: 10%, 30%, 7%, 23%, 30%, 51st, 20%, and 20%.	

Graphs showing growth for Math



Low Growth, Low Achievement - Grade 7 Math - 19th % growth, 25th % achievement



Median Growth and Median Achievement -Grade 8 - 47th % growth, 48th % achievement

