

ST. MARTIN UPPER

Growing Great Minds!

2026 Board
Presentation



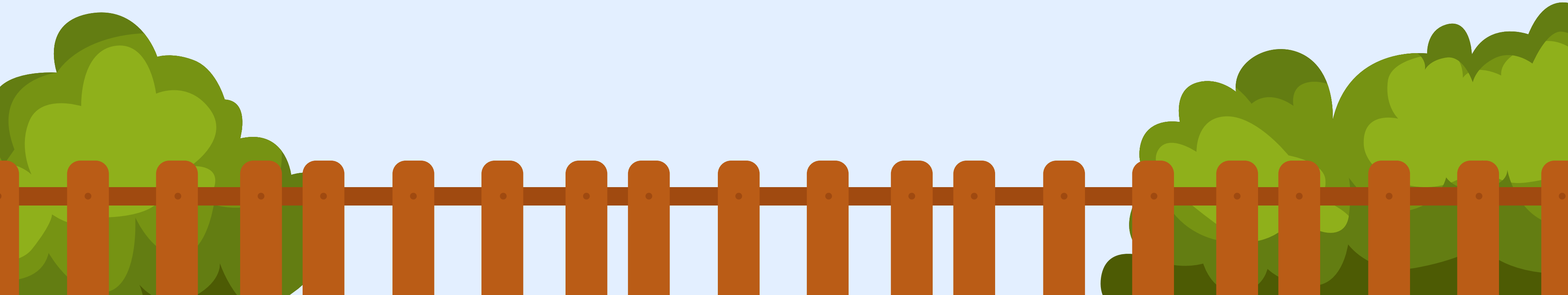


MAAP DATA

	24-25 (non EL)	25-26 (projected, non EL)
Math Prof	55.5	61.4
Math Growth	66	61.5
MAT MP 25	43.9	42.1
ELA Prof	59.6	62.56
ELA Growth	64	69.89
ELA MP 25	50.5	59.4
SCI	71	76.7

SPED MAAP

	24-25 (non EL)	25-26 (projected, non EL)
Math Prof	16.7	20.1
Math Growth	47.5	37.2
ELA Prof	16.7	28.3
ELA Growth	37.9	56.5



IMPROVEMENT AREAS

Improve IDEA Students' overall growth in math

SIG Interventionist

Targeted IDEA teacher PLCs and PD

Structured use of RTI time to address misconceptions

Use of manipulatives to reteach foundational skills
(fractions)



An illustration of a garden scene. In the foreground, there's a wooden planter box with green grass and a small potted plant with two large green leaves. Behind it, a patch of brown soil has five yellow daisies with green leaves. Above the flowers, a grey garden fork and a grey shovel are positioned as if they've just finished working the soil. The background is a solid light blue.

IMPROVE SMUE'S OVERALL GROWTH IN MATH

**Continuous working
on specific grouping
of students for RTI**

Tier Interventions
Full time
interventionist with
two TAs

**Usage of STAR data
to id standard
specific growth
areas**

**Small group
instruction with a
focus on
foundational skills
(fluency,
multiplication &
division)**



THANK YOU!

Watch us continue to grow!