UVALDE CISD: Curriculum & Instruction

Beginning of Year (BOY) Student Data

Fall 2026–2027 Reading & Math Benchmark Performance in Student Counts
October 19, 2026
across Grades 3–12



Masters Meets Approaches Did Not Meet

ELEMENTARY BREAKDOWN

Star Reading: Grades 3–5 Student Counts

3rd Grade

Masters	16 students
Meets	17 students
Approaches	49 students
Did Not Meet	143 students

4th Grade

Masters	13 students
Meets	16 students
Approaches	39 students
Did Not Meet	186 students

5th Grade

Masters	7 students
Meets	13 students
Approaches	34 students
Did Not Meet	185 students

MJHS CHOOL BREAKDOWN

Star Reading: Grades 6–8 Student Counts

6th Grade

Masters	16 students
Meets	16 students
Approaches	46 students
Did Not Meet	194 students

7th Grade

Masters	11 students
Meets	15 students
Approaches	29 students
Did Not Meet	172 students

8th Grade

Masters	17 students
Meets	20 students
Approaches	46 students
Did Not Meet	133 students

HIGH SCHOOL BREAKDOWN

Star Reading: Grades 9–12 Student Counts

9th Grade

Masters	17
Meets	17
Approaches	56
Did Not Meet	166

10th Grade

Masters	24
Meets	22
Approaches	58
Did Not Meet	145

11th Grade

Masters	11
Meets	16
Approaches	35
Did Not Meet	141

12th Grade

Masters	29
Meets	19
Approaches	30
Did Not Meet	136

ELEMENTARY BREAKDOWN

Star Math: Grades 3–5 Student Counts

3rd Grade

Masters	20 students
Meets	20 students
Approaches	45 students
Did Not Meet	140 students

4th Grade

Masters	19 students
Meets	23 students
Approaches	46 students
Did Not Meet	163 students

5th Grade

Masters	14 students
Meets	15 students
Approaches	60 students
Did Not Meet	153 students

MJH SCHOOL BREAKDOWN

Star Math: Grades 6–8 Student Counts

6th Grade

Masters	20 students
Meets	23 students
Approaches	47 students
Did Not Meet	181 students

7th Grade

PRIORITY FOCUS AREA

Masters	3 students
Meets	9 students
Approaches	36 students
Did Not Meet	171 students

8th Grade

Masters	12 students
Meets	12 students
Approaches	45 students
Did Not Meet	160 students

HIGH SCHOOL BREAKDOWN

Star Math: Grades 9–12 Student Counts

9th Grade

Masters	10
Meets	10
Approaches	33
Did Not Meet	121

10th Grade

Masters	25
Meets	14
Approaches	35
Did Not Meet	146

11th Grade

Masters	16
Meets	10
Approaches	39
Did Not Meet	110

12th Grade

Masters	25
Meets	8
Approaches	22
Did Not Meet	88

NEXT STEPS
BOY Data Action Plan

KEY FOCUS AREAS

TARGET 7th Grade Math Interventions.

171 out of 219 students scored Did Not Meet.

Focus: Implement immediate Math acceleration blocks and daily intervention loops.

ELEMENTARY Reading Tier 2 Groups

Over 180 students per grade scored in Did Not Meet

Reading Focus: Support 4th and 5th Grade Reading foundational skills though interventions by targeting decoding and fluency.

Math Focus: Support instruction through Bluebonnet byworking with addition with basic calculation and multi-step concepts.

High School

Instruct 10th and 12th grade Reading and Math through best practices to sustain high proficiency gains.

Reading Focus: connection of texts, transfers across subjects, and reading comprehension through a targeted intervention and/or tutorials

Math Focus: Prioritize visual models like number lines and area models to deepen conceptual scaling before introducing formulas.