

7. SUPERINTENDENT REPORT

7.4 PSAT/SAT Data Presentations



High School Achievement SAT

2026 SAT Performance Headlines

Math Growth & Rankings: All juniors met expected Math growth from PSAT to SAT, moving Bristol to 2nd among Alliance districts.

EBRW Improvements: Bristol Eastern High School led district gains in Evidence-Based Reading & Writing, raising Bristol's Alliance ranking to 3rd.

Special Population Wins: Students qualifying for Free/Reduced lunch outperformed the state average in Math and EBRW

Outperforming Previous Cohorts: The Class of 2027 outscored the Class of 2026 in SAT Math district-wide and in EBRW at Bristol Eastern High.

CT School SAT Day – EBRW

BEHS and the Bristol District had a higher mean score on EBRW in 2025 than in 2024.
Highest for BEHS since 2018.

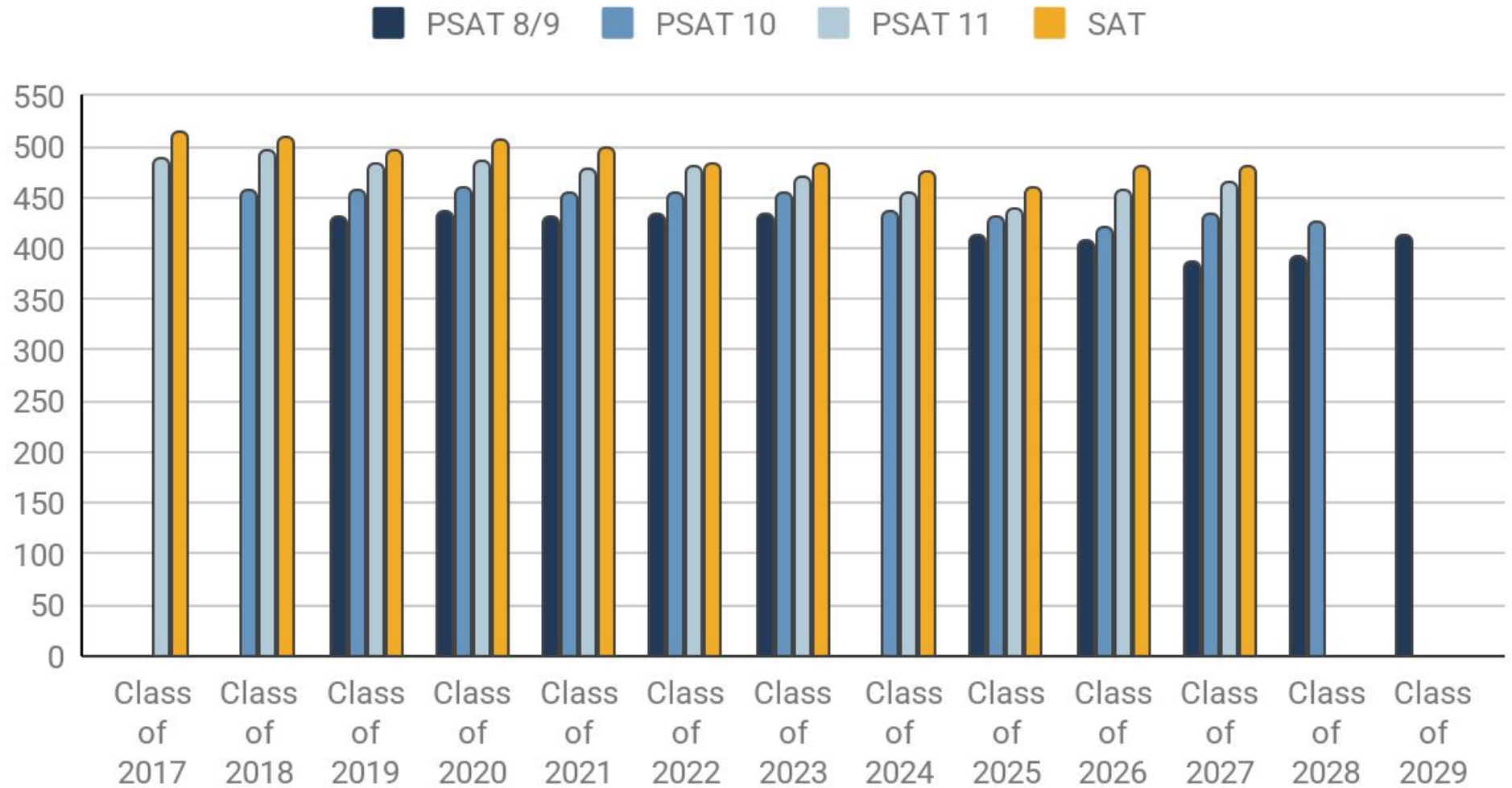
Year	State of CT	Bristol	BCHS	BEHS
15-16	520	495	495	501
16-17	524	504	501	505
17-18	516	497	499	495
18-19	514	482	485	481
21-22	501	483	480	490
22-23	493	474	470	479
23-24	492	458	453	468
24-25	499	479	478	484
25-26	501	480	470	495

CT School SAT Day – Math

BEHS, BCHS and the Bristol District had a higher mean score on Math this year than last. Highest for BEHS and the district since 2018, highest for BCHS since 2019.

Year	State of CT	Bristol	BCHS	BEHS
15-16	502	482	488	477
16-17	499	488	489	486
17-18	505	475	483	467
18-19	494	461	464	458
21-22	485		460	468
22-23	484	455	453	459
23-24	472	444	443	453
24-25	474	456	457	458
25-26	473	463	462	470

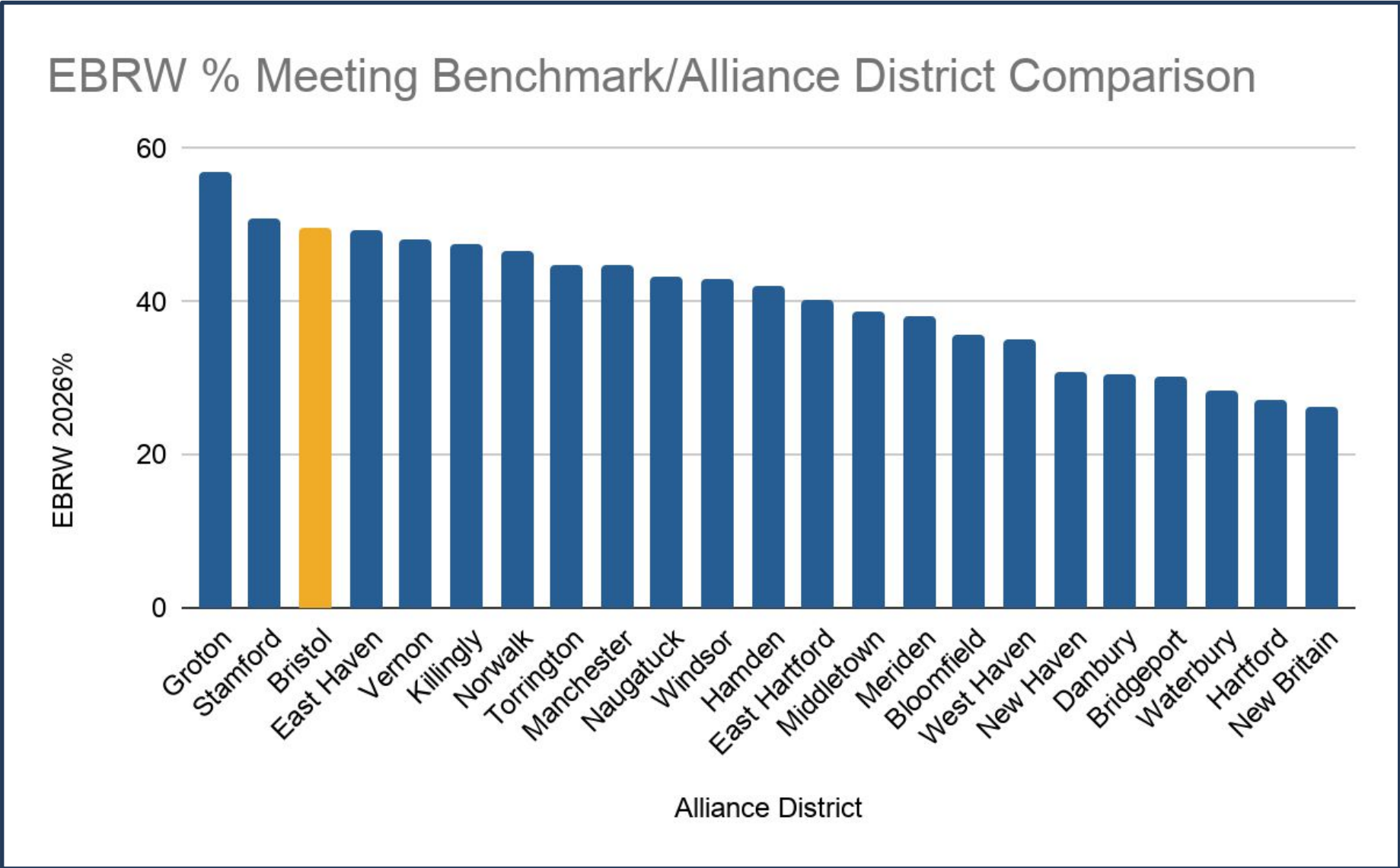
District PSAT/SAT Data by Class-EBRW



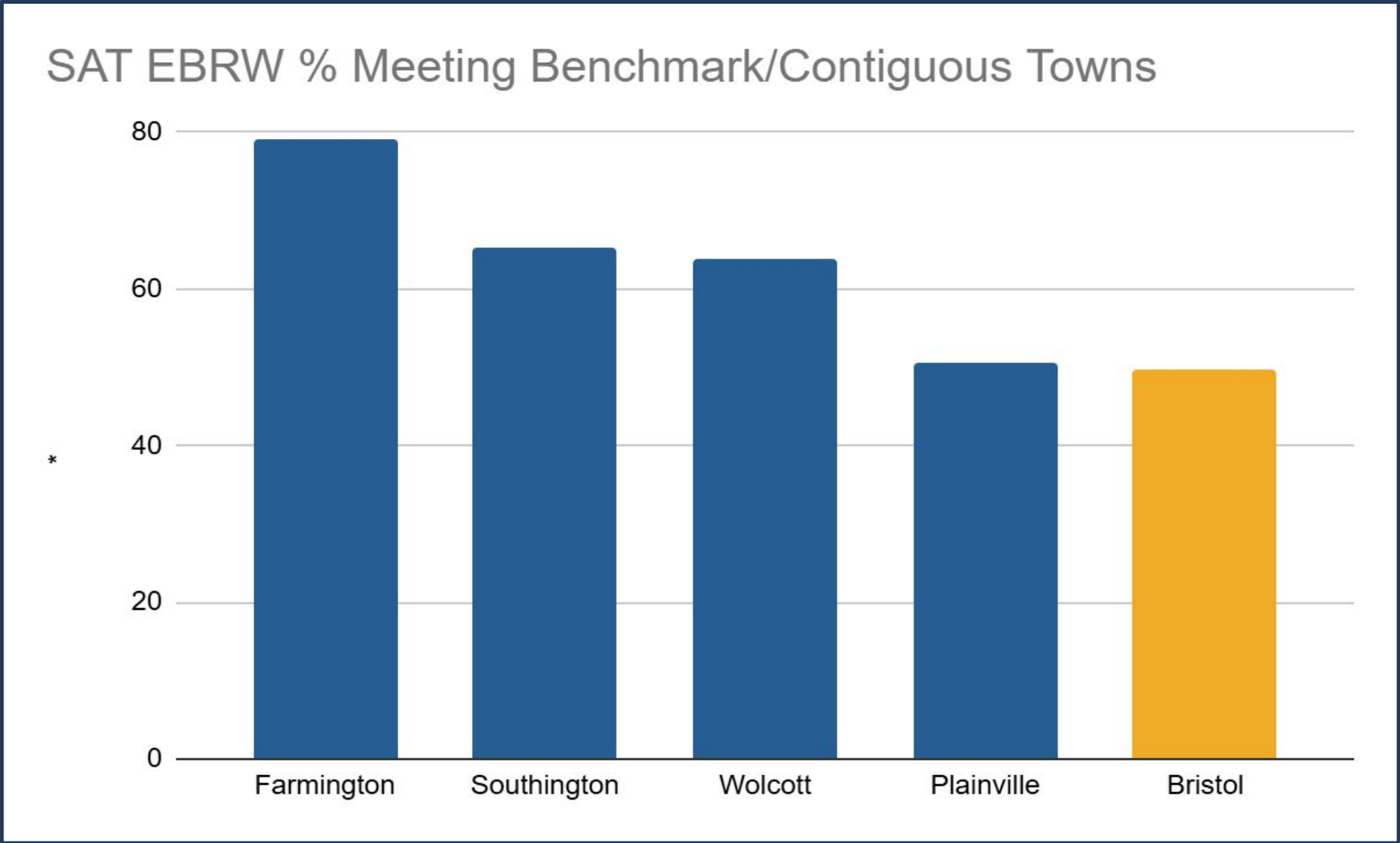
District PSAT/SAT Data by Class-Math



Bristol schools have improved EBRW performance from fifth highest performing to **third highest** performing among Alliance districts.

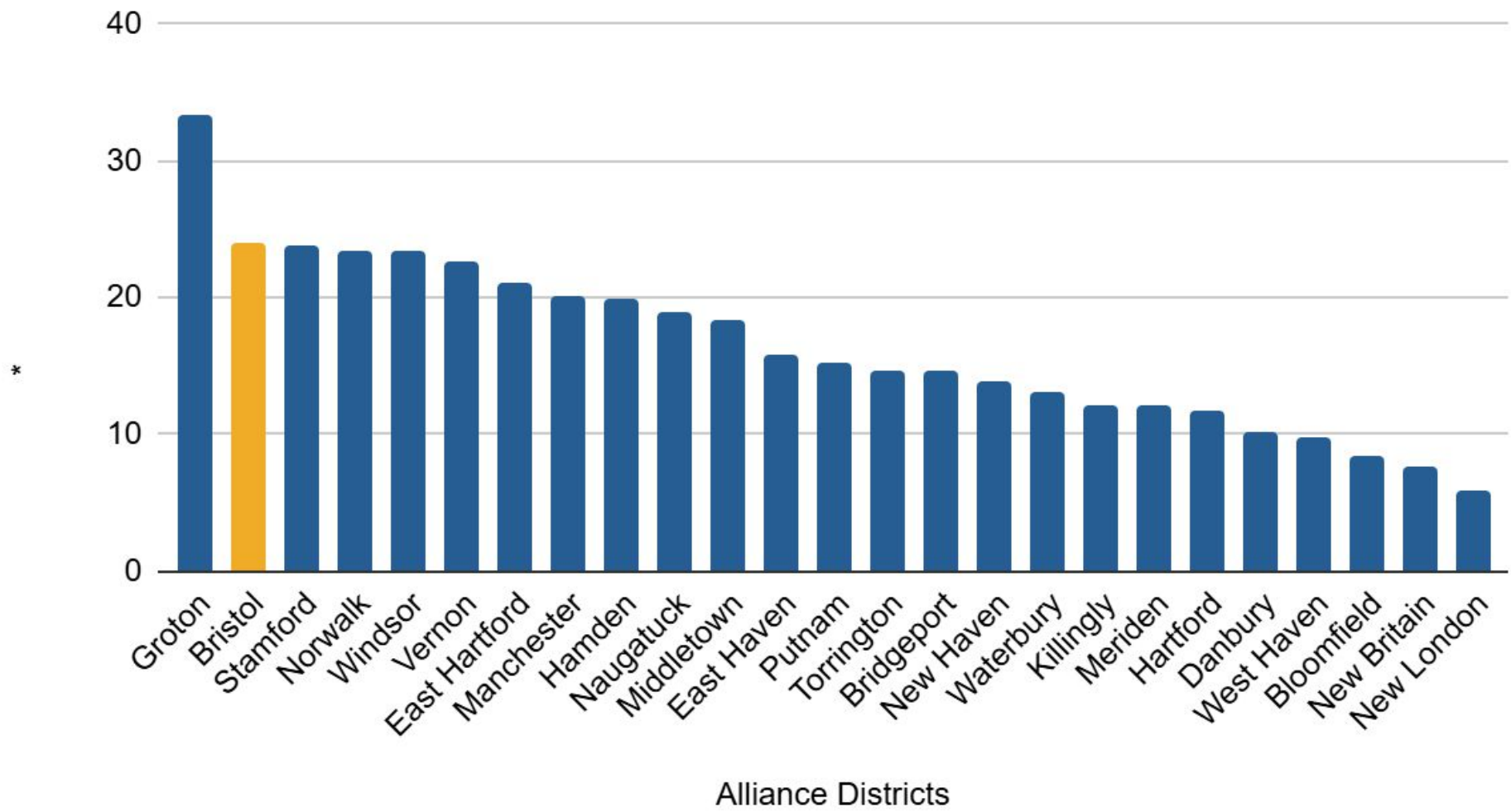


Bristol schools have improved EBRW performance when compared to ranking among contiguous towns in 2024.

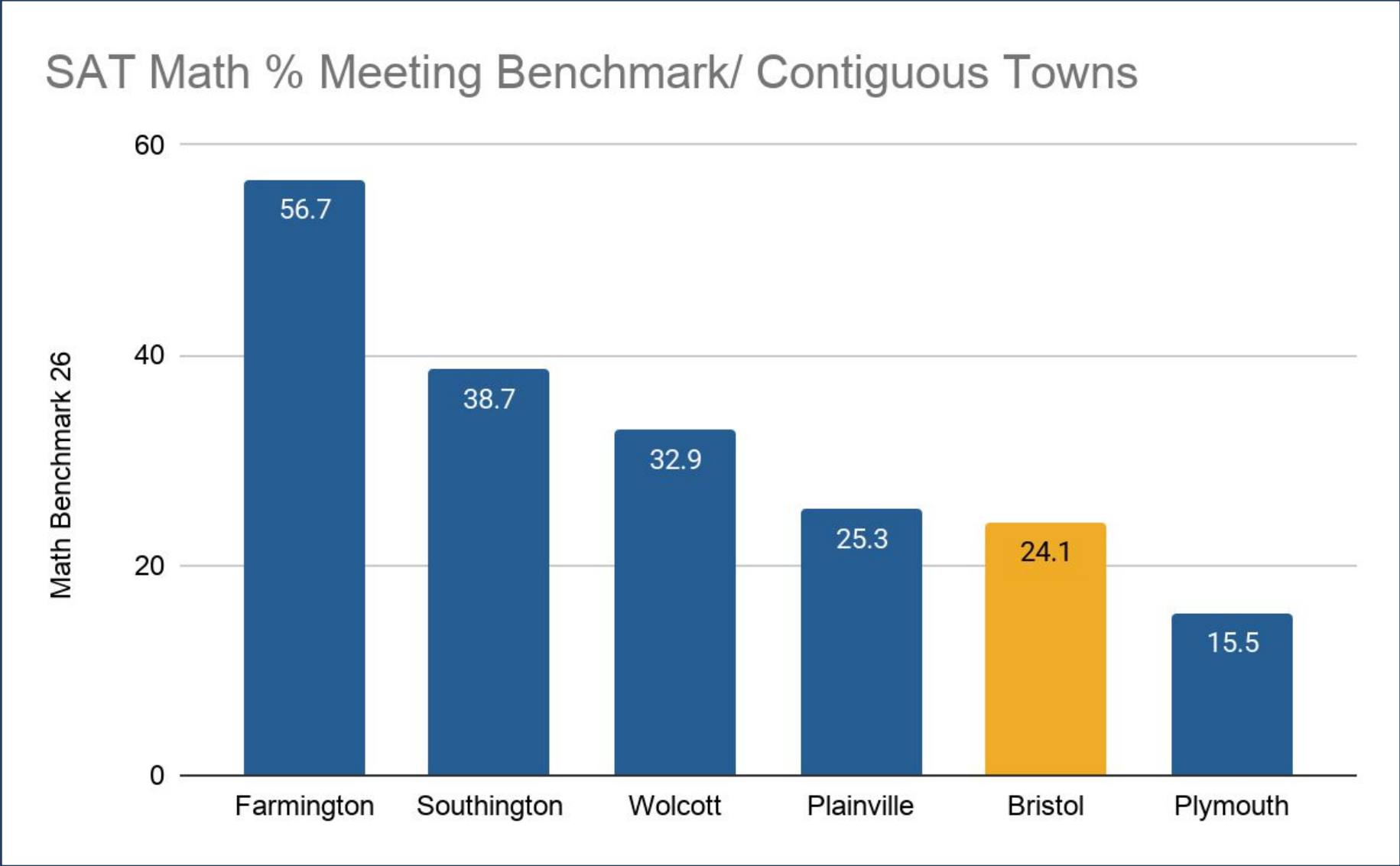


Bristol schools have improved Math performance from fifth highest performing to **second highest** performing among Alliance districts.

SAT Math % Meeting Benchmarks/Alliance District comparison



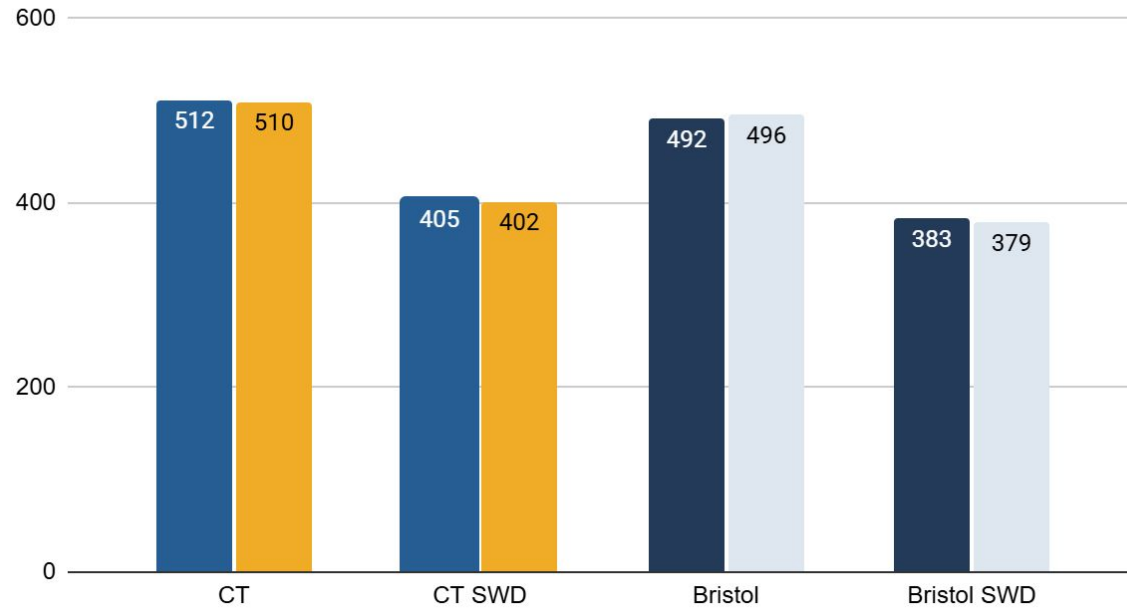
Bristol schools have improved Math performance when compared to ranking among contiguous towns in 2024.



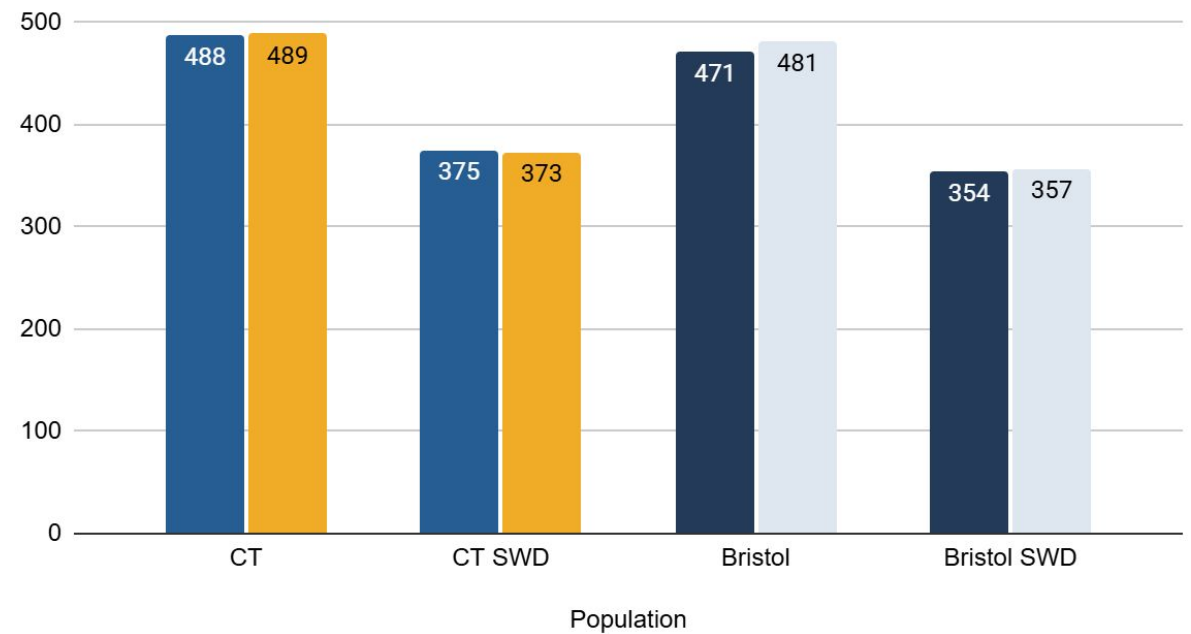
2026 SAT Performance by Special Populations

Bristol Students with Disabilities had a higher SAT mean score in Math when compared to last year.

2026 EBRW Average/SWD



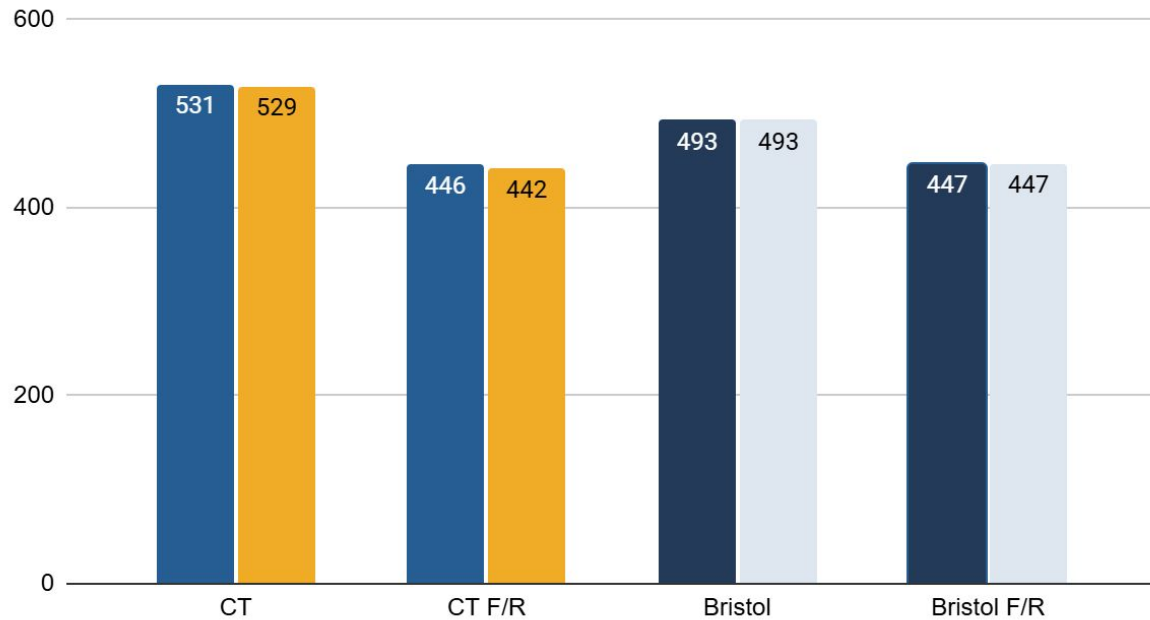
2026 Avg Math/SWD



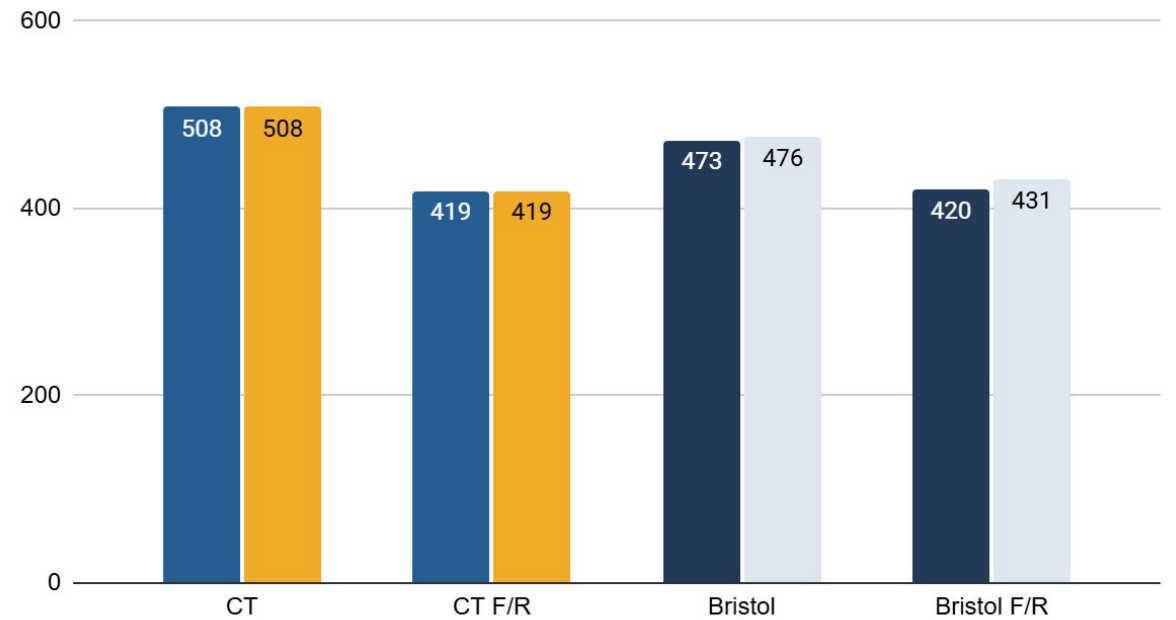
2026 SAT Performance by Special Populations

Bristol students who qualify for Free or Reduced lunch score better than the state average in EBRW and Math, improving in Math when compared to the prior year.

2026 F/R EBRW Average



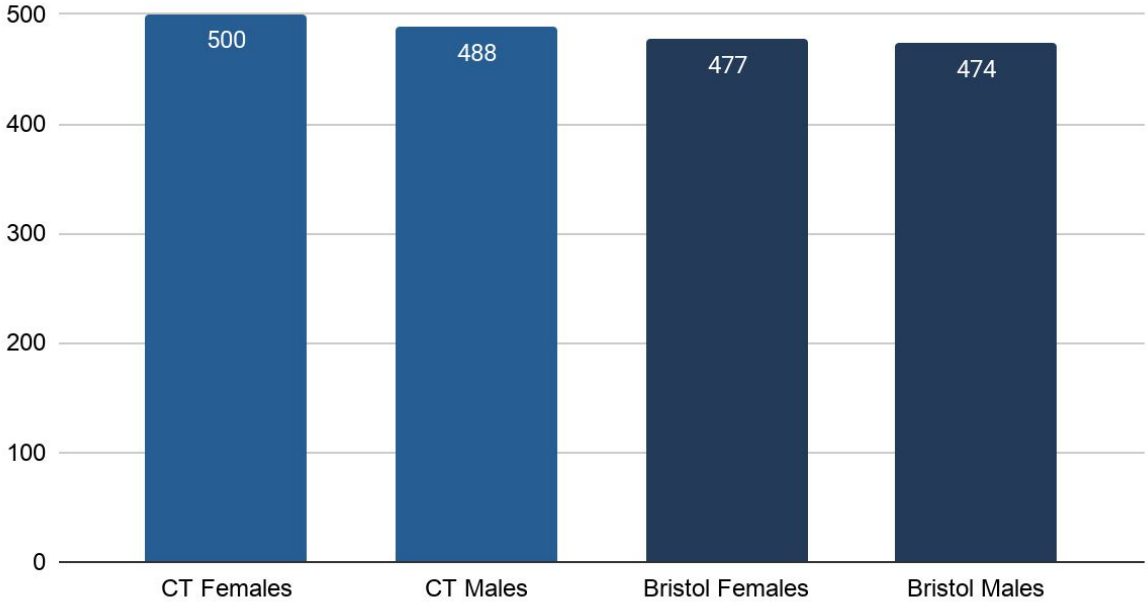
Math Mean Score for Special Populations: F/R



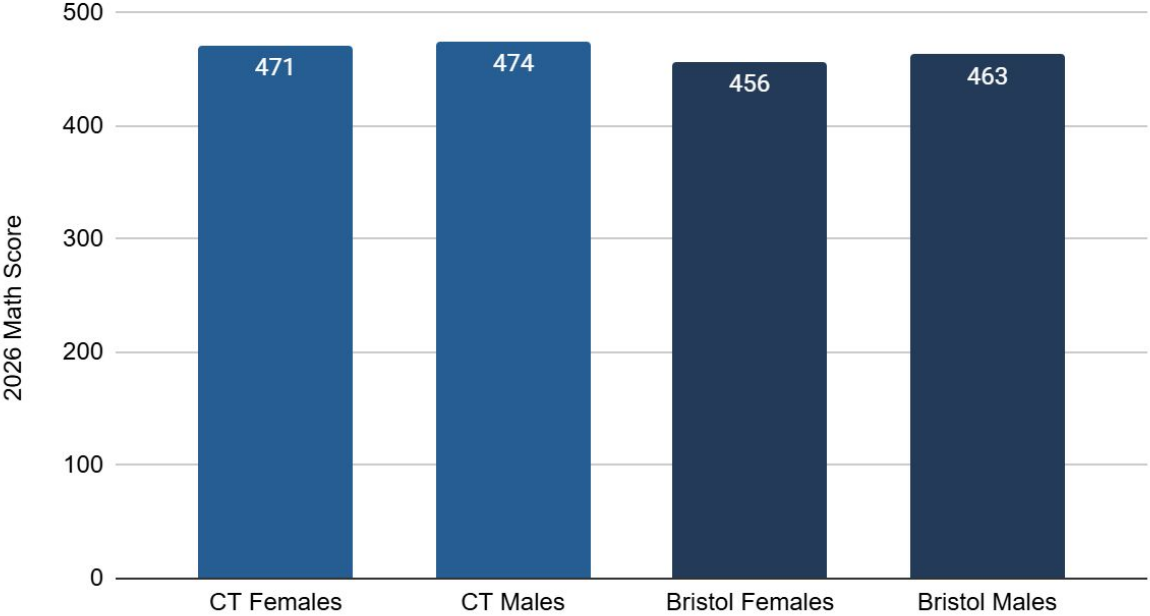
2024 SAT Performance

Gender

2026 Gender EBRW Average



2026 Math Score by Gender



District Recap: High School PSAT / SAT Performance

Key achievement highlights and progress metrics across district schools

MATH PERFORMANCE

- All Bristol juniors met expected growth in Math from PSAT to SAT Administration.
- The Class of 2027 outperformed the Class of 2026 on SAT math.
- Bristol ranked **2nd** in % of students meeting Math Benchmark among Alliance districts (up from 5th last year, 8th in 2024).
- Students qualifying for F/R lunch outperformed the State average on SAT Math.
- F/R lunch eligible students improved mean SAT scores vs. last year.

EBRW PERFORMANCE

- At BEHS, the Class of 2027 outperformed Class of 2026, driving district-level growth year-over-year.
- Juniors at BEHS met expected growth targets for both PSAT and SAT.
- Bristol moved up from 5th to **3rd** among Alliance districts for EBRW (10th in 2024).

Alliance District Rankings Progress

2nd
Math Overall

3rd
EBRW Overall

Opportunities and Next Steps

- Revise midterms, finals, and unit assessments to incorporate more SAT aligned questions where possible.
- Increase student, family, and teacher knowledge of the SAT and its value.
- Continue to administer Progress Learning assessments and work with department chairs on using results to target content and skills for instruction and to assist students' goal-setting.