

# Acadience Math

Utah 2025-2026 MOY

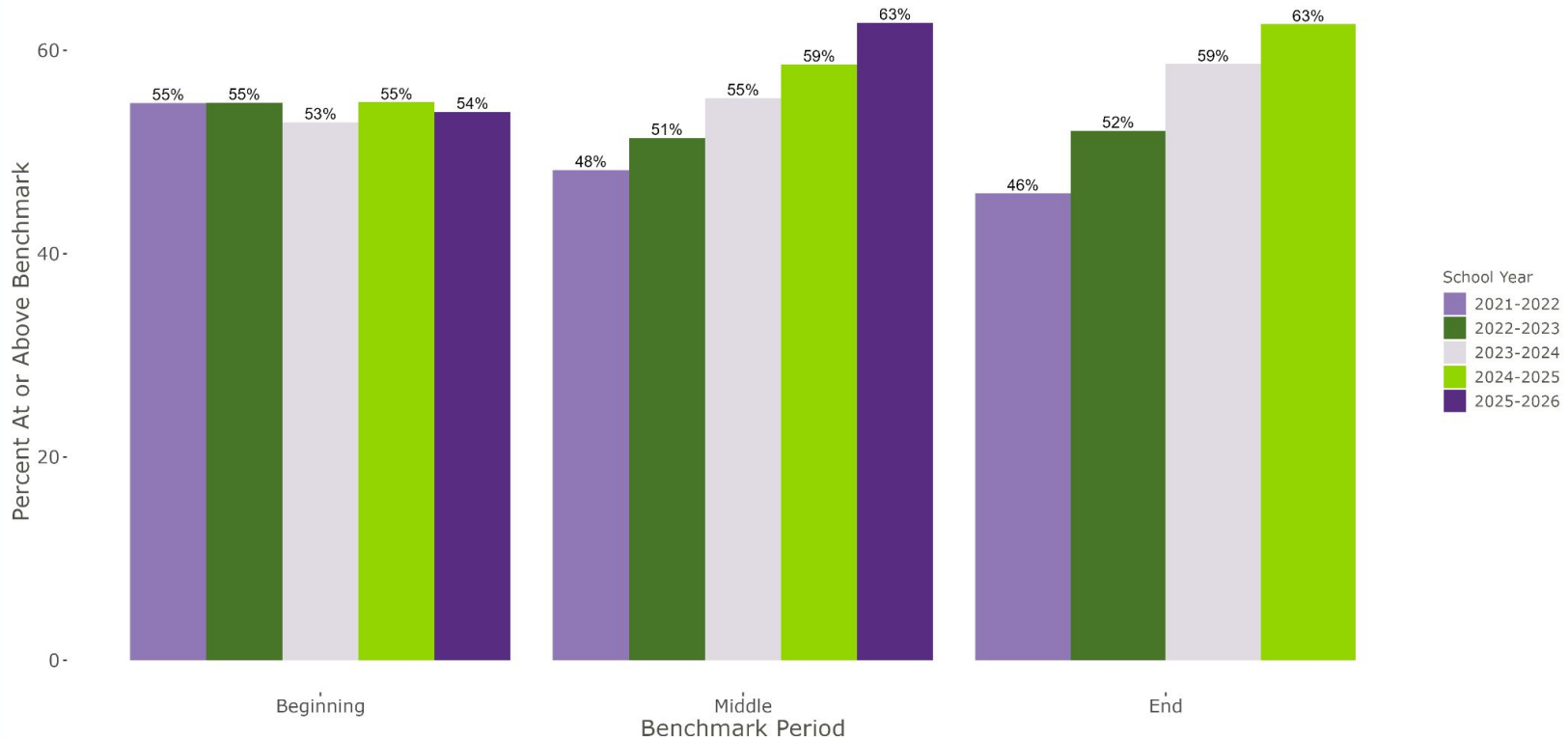
acadience<sup>®</sup> analysis

# Cross-Year Comparison

Percentage of Students **At or Above Benchmark** by  
School Year and Benchmark Period

# Kindergarten Cross-Year Comparison

Percentage of Students At or Above Benchmark on the Math Composite Score

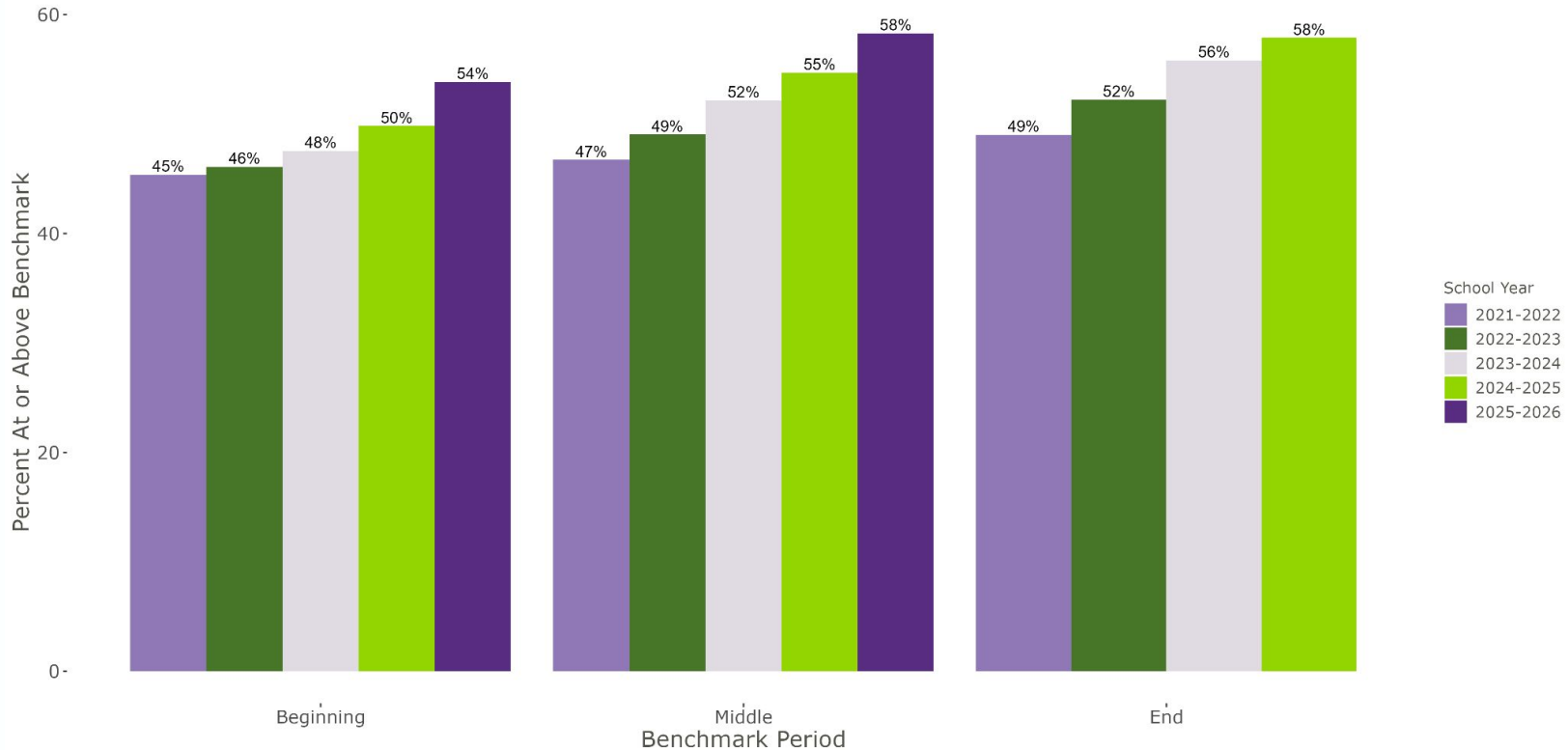


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Beginning of 2021-2022 = 28644; Middle of 2021-2022 = 29380; End of 2021-2022 = 29221; Beginning of 2022-2023 = 28986; Middle of 2022-2023 = 29474; End of 2022-2023 = 29277; Beginning of 2023-2024 = 28432; Middle of 2023-2024 = 28807; End of 2023-2024 = 28972; Beginning of 2024-2025 = 40394; Middle of 2024-2025 = 41625; End of 2024-2025 = 42283; Beginning of 2025-2026 = 41912; Middle of 2025-2026 = 41740.



# Grade 1 Cross-Year Comparison

Percentage of Students At or Above Benchmark on the Math Composite Score

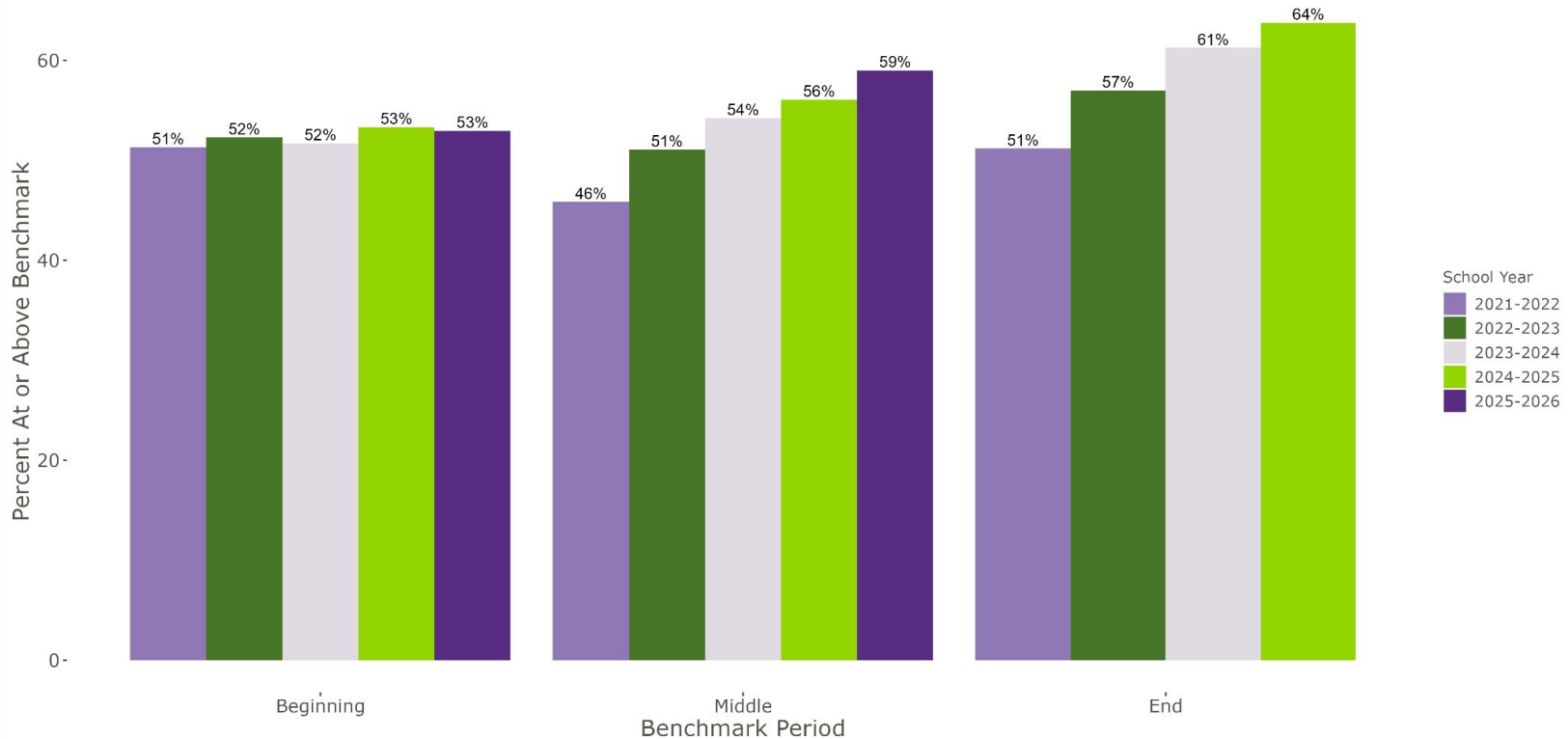


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Beginning of 2021-2022 = 46205; Middle of 2021-2022 = 46742; End of 2021-2022 = 46928; Beginning of 2022-2023 = 47511; Middle of 2022-2023 = 47526; End of 2022-2023 = 47664; Beginning of 2023-2024 = 45167; Middle of 2023-2024 = 45492; End of 2023-2024 = 45659; Beginning of 2024-2025 = 42331; Middle of 2024-2025 = 43297; End of 2024-2025 = 43946; Beginning of 2025-2026 = 43148; Middle of 2025-2026 = 43042.



# Grade 2 Cross-Year Comparison

Percentage of Students At or Above Benchmark on the Math Composite Score

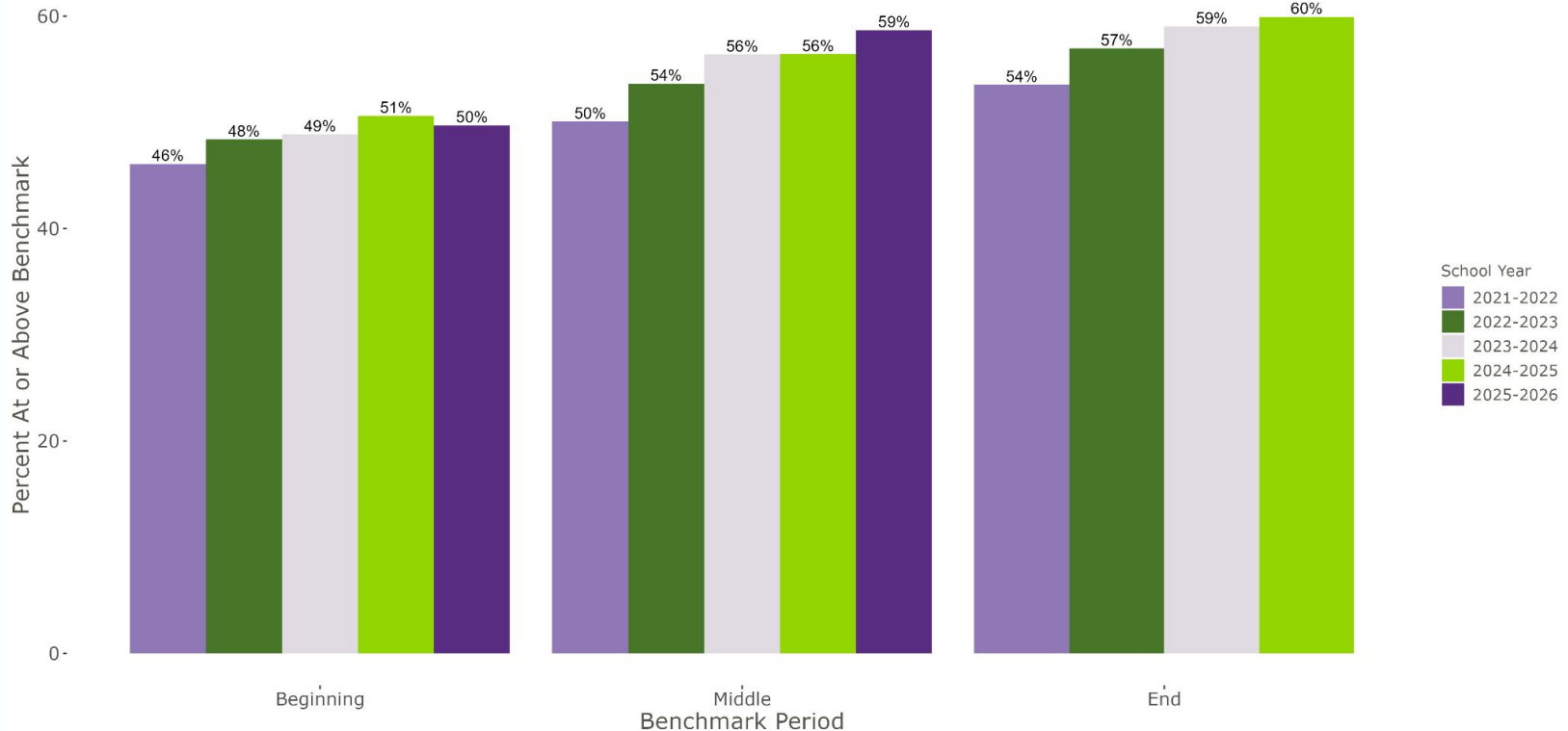


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Beginning of 2021-2022 = 47296; Middle of 2021-2022 = 47415; End of 2021-2022 = 47654; Beginning of 2022-2023 = 47737; Middle of 2022-2023 = 47822; End of 2022-2023 = 47786; Beginning of 2023-2024 = 47831; Middle of 2023-2024 = 48125; End of 2023-2024 = 48272; Beginning of 2024-2025 = 44225; Middle of 2024-2025 = 45174; End of 2024-2025 = 45822; Beginning of 2025-2026 = 44408; Middle of 2025-2026 = 44156.



# Grade 3 Cross-Year Comparison

Percentage of Students At or Above Benchmark on the Math Composite Score



Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Beginning of 2021-2022 = 47959; Middle of 2021-2022 = 48506; End of 2021-2022 = 48615; Beginning of 2022-2023 = 48186; Middle of 2022-2023 = 48304; End of 2022-2023 = 48254; Beginning of 2023-2024 = 48205; Middle of 2023-2024 = 48325; End of 2023-2024 = 48398; Beginning of 2024-2025 = 46662; Middle of 2024-2025 = 47677; End of 2024-2025 = 48233; Beginning of 2025-2026 = 46486; Middle of 2025-2026 = 46083.



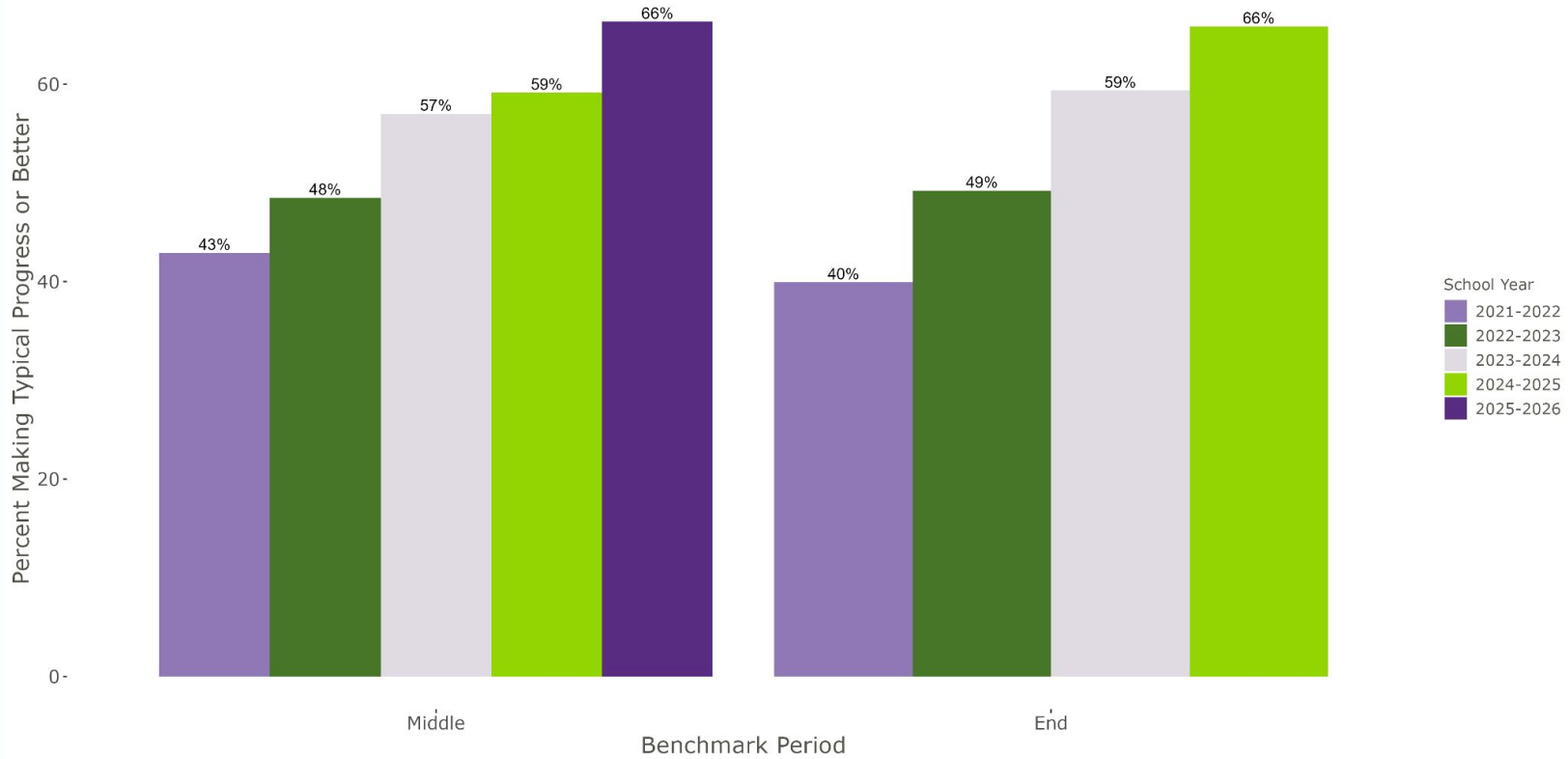
# Cross-Year Comparison

Percentage of Students **Making Typical Progress  
or Better** by School Year and Benchmark Period

acadience<sup>®</sup> analysis

# Kindergarten Cross-Year Comparison

Percentage of Students Making Typical Progress or Better on the Math Composite Score

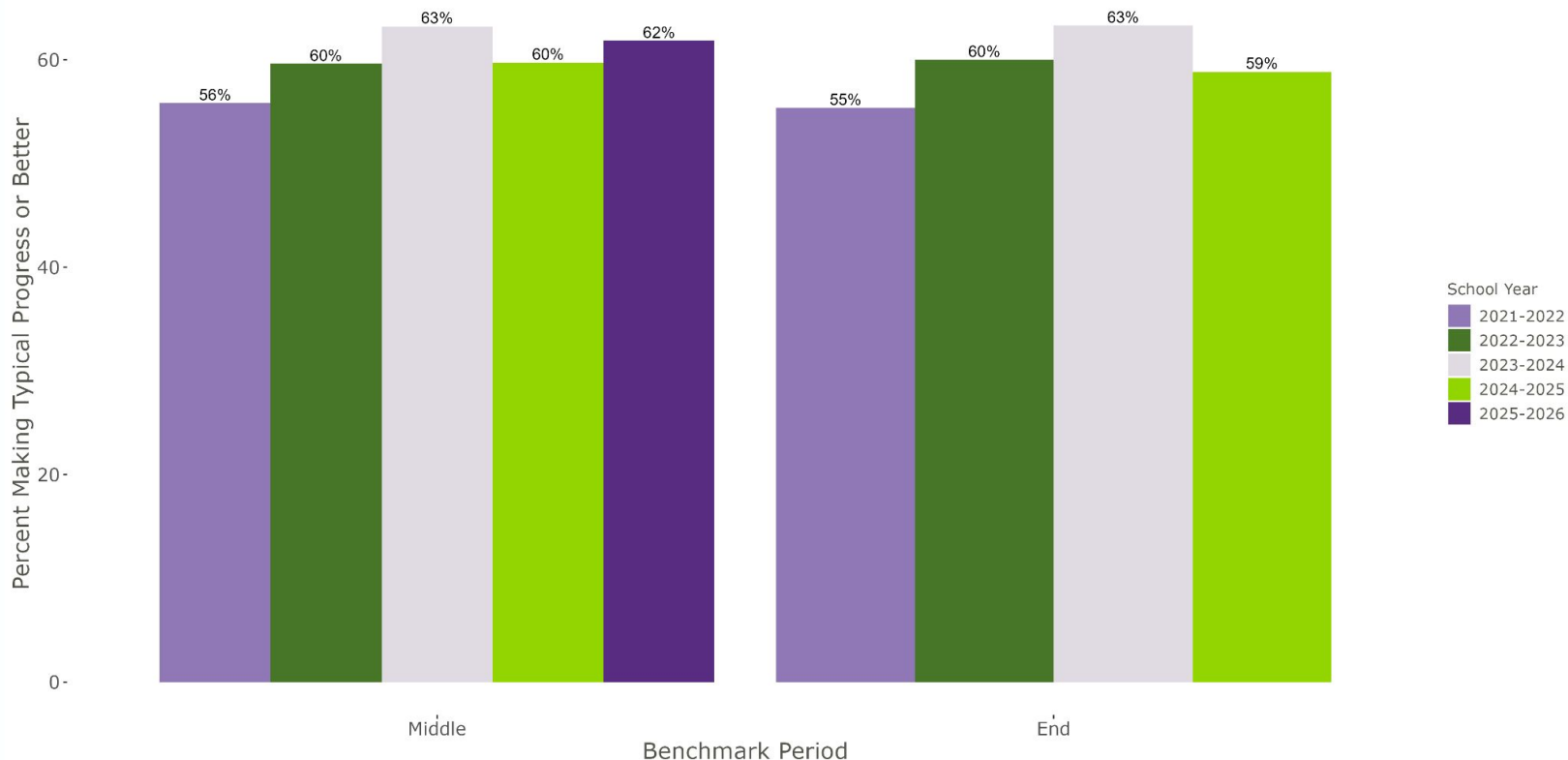


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Middle of 2021-2022 = 29380; End of 2021-2022 = 29221; Middle of 2022-2023 = 29474; End of 2022-2023 = 29277; Middle of 2023-2024 = 28807; End of 2023-2024 = 28972; Middle of 2024-2025 = 41625; End of 2024-2025 = 42283; Middle of 2025-2026 = 41740.



# Grade 1 Cross-Year Comparison

Percentage of Students Making Typical Progress or Better on the Math Composite Score

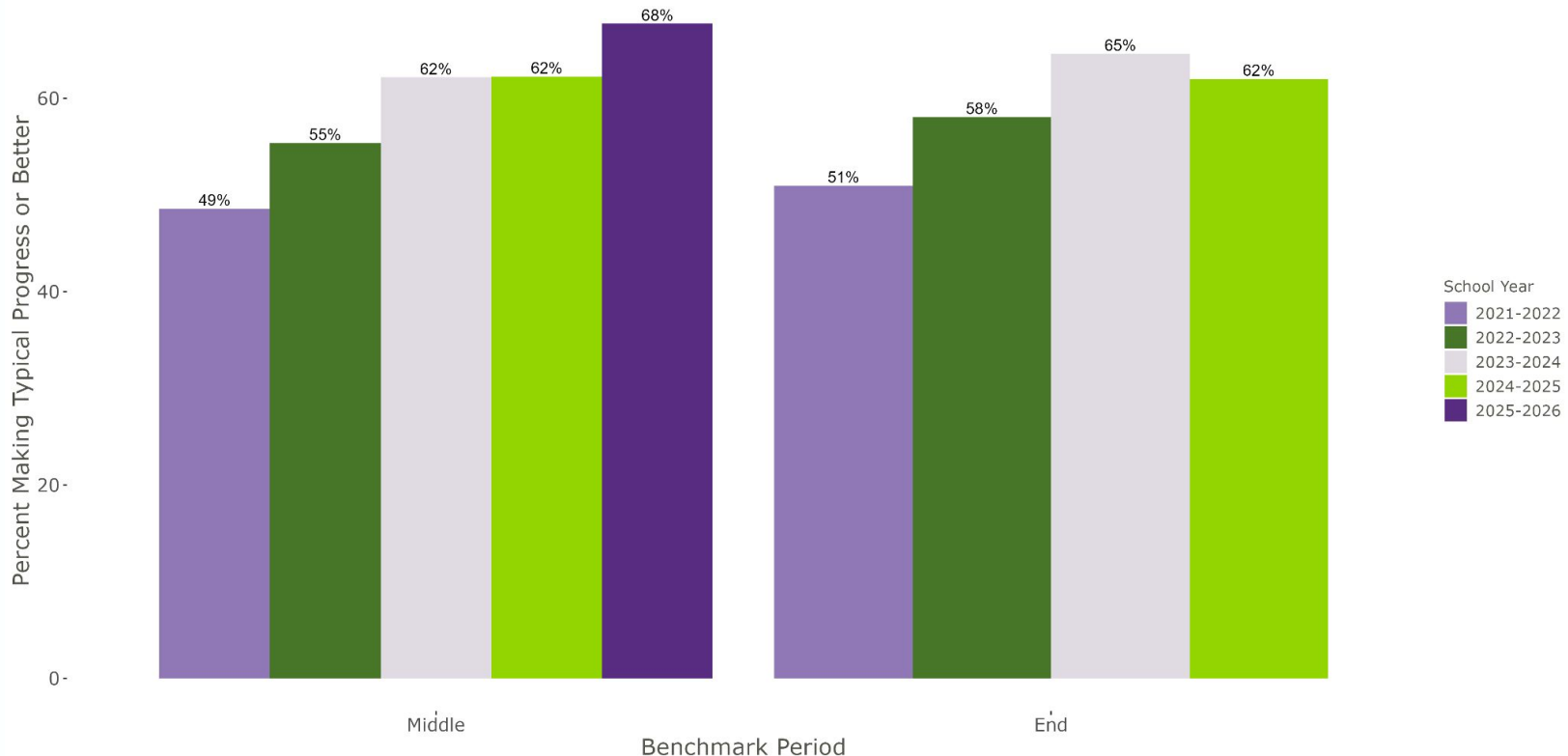


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Middle of 2021-2022 = 46742; End of 2021-2022 = 46928; Middle of 2022-2023 = 47526; End of 2022-2023 = 47664; Middle of 2023-2024 = 45492; End of 2023-2024 = 45659; Middle of 2024-2025 = 43297; End of 2024-2025 = 43946; Middle of 2025-2026 = 43042.



# Grade 2 Cross-Year Comparison

Percentage of Students Making Typical Progress or Better on the Math Composite Score

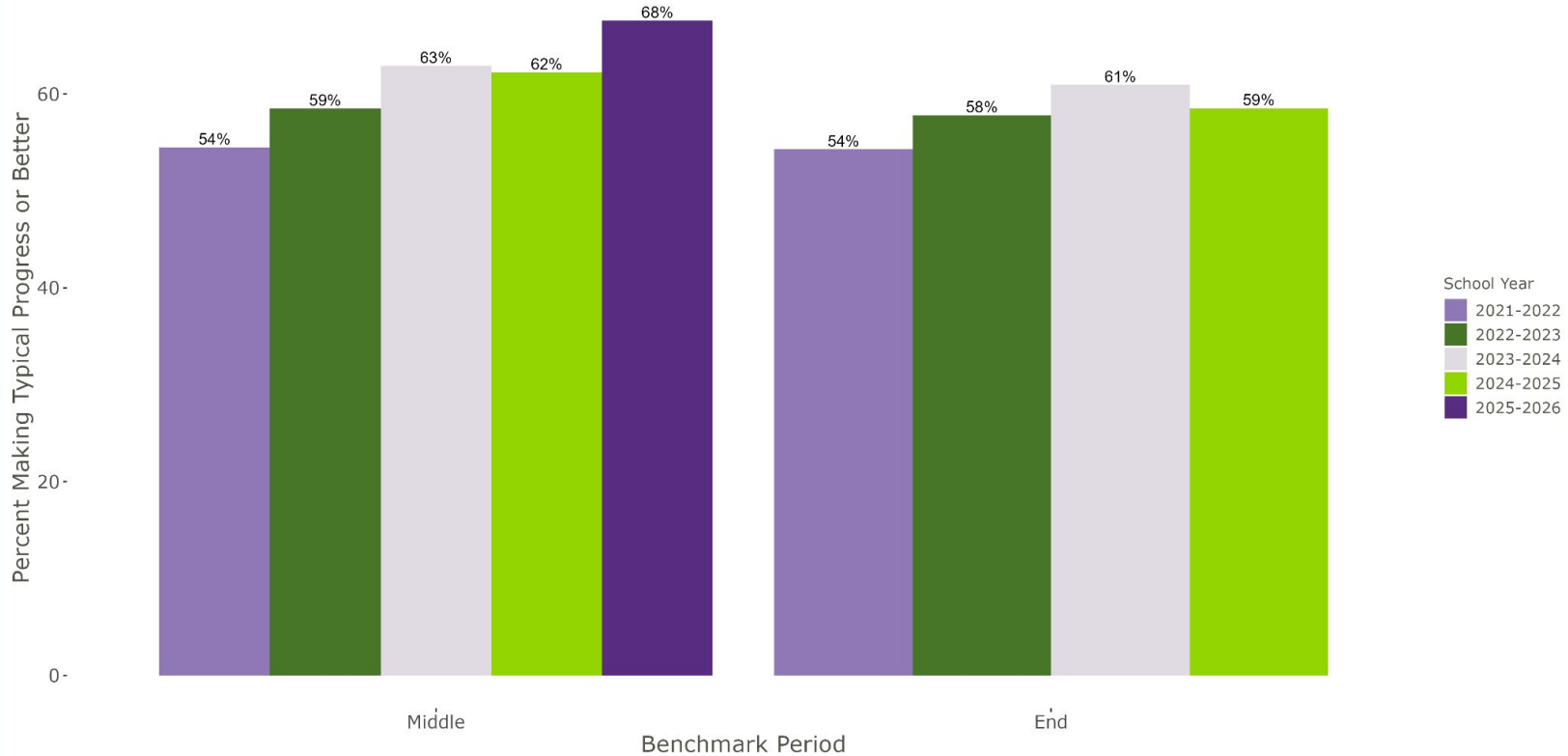


Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Middle of 2021-2022 = 47415; End of 2021-2022 = 47654; Middle of 2022-2023 = 47822; End of 2022-2023 = 47786; Middle of 2023-2024 = 48125; End of 2023-2024 = 48272; Middle of 2024-2025 = 45174; End of 2024-2025 = 45822; Middle of 2025-2026 = 44156.



# Grade 3 Cross-Year Comparison

Percentage of Students Making Typical Progress or Better on the Math Composite Score



Note. Includes only students with complete Math Composite Scores. Sample sizes as follows: Middle of 2021-2022 = 48506; End of 2021-2022 = 48615; Middle of 2022-2023 = 48304; End of 2022-2023 = 48254; Middle of 2023-2024 = 48325; End of 2023-2024 = 48398; Middle of 2024-2025 = 47677; End of 2024-2025 = 48233; Middle of 2025-2026 = 46083.



# Effectiveness of Instructional Supports

**Benchmark Status** on Math Composite Score (MCS) at Middle of Year  
Given MCS Benchmark Status at Beginning of Year

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# Effectiveness of Instructional Support

Percentage of Students at Well Below Benchmark Status at Middle of Year Given Beginning-of-Year MCS Status

## Kindergarten

## 1st Grade

## 2nd Grade

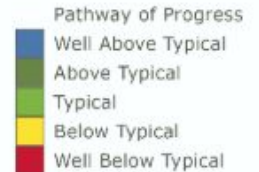
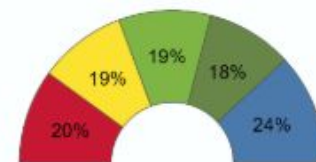
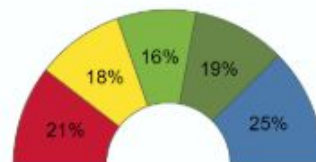
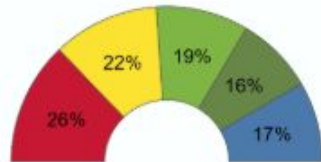
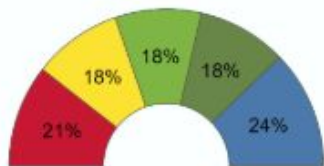
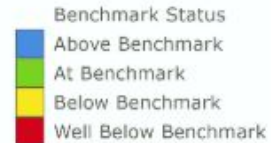
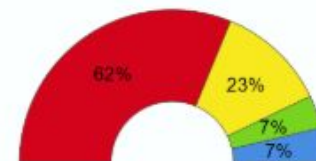
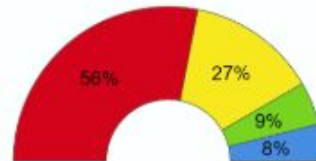
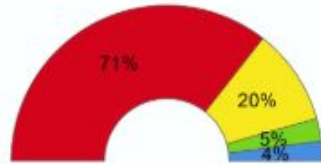
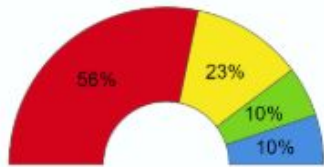
## 3rd Grade

Well Below Benchmark at BOY

Well Below Benchmark at BOY

Well Below Benchmark at BOY

Well Below Benchmark at BOY



9923 students

9684 students

11815 students

12306 students

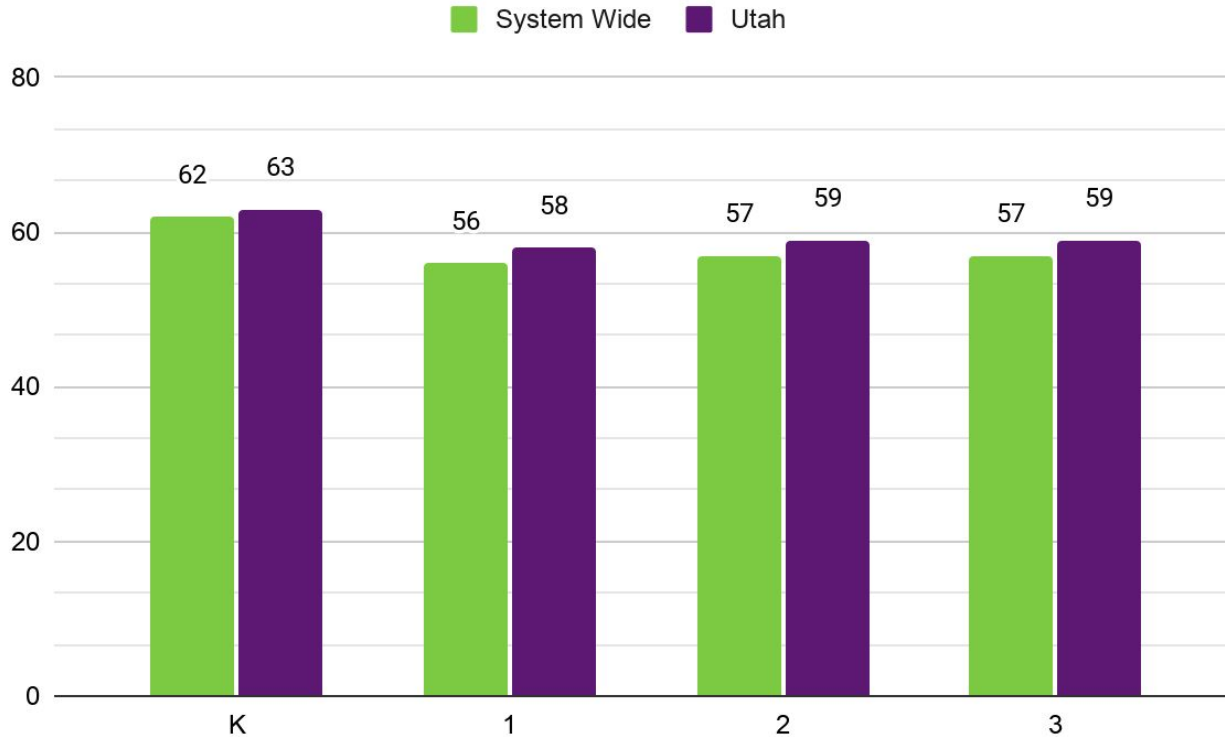


# 2025-2026 MOY System and Utah Trends

acadience<sup>®</sup> analysis

# System Comparison

## Percent of Students At/Above Benchmark at MOY

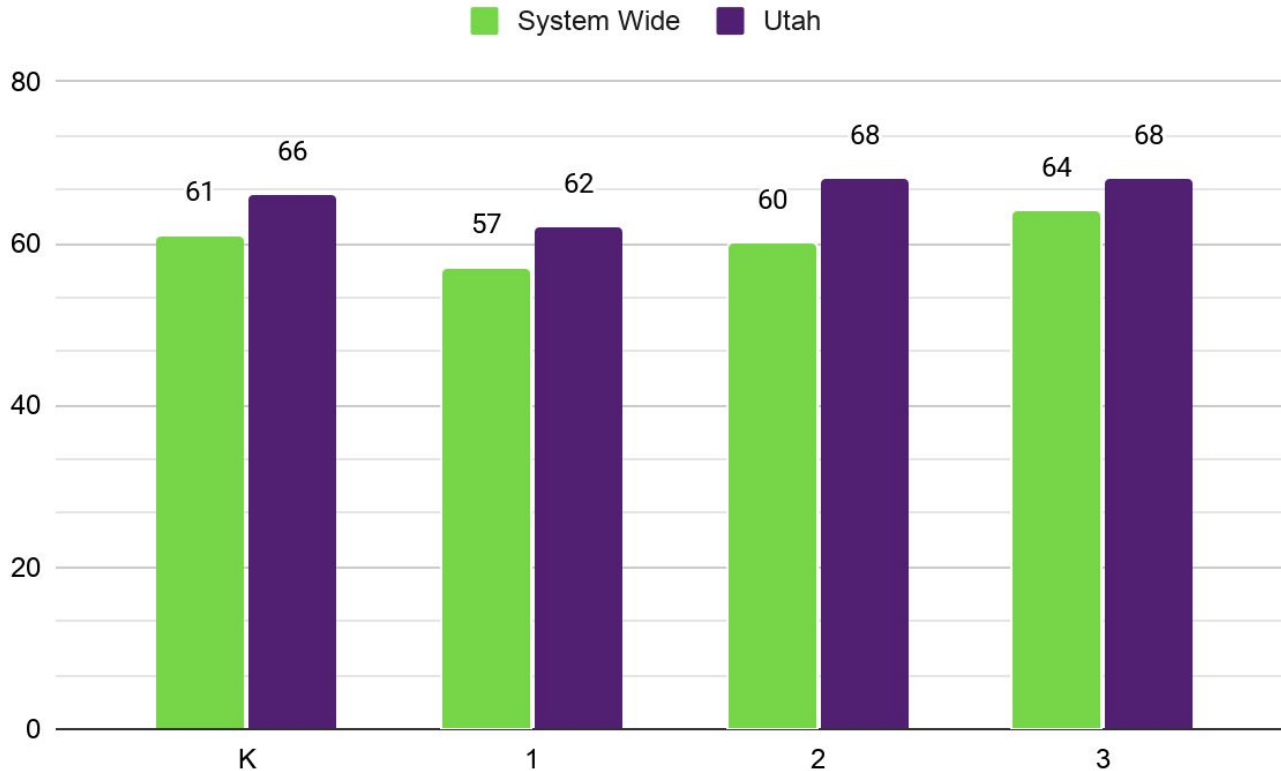


Sample sizes: System-wide about two times more students than Utah



# System Comparison

## Percent of Students Making Typical or Better Progress at MOY



Sample sizes: System-wide about two times more students than Utah

