



ACALETICS® Partnerships

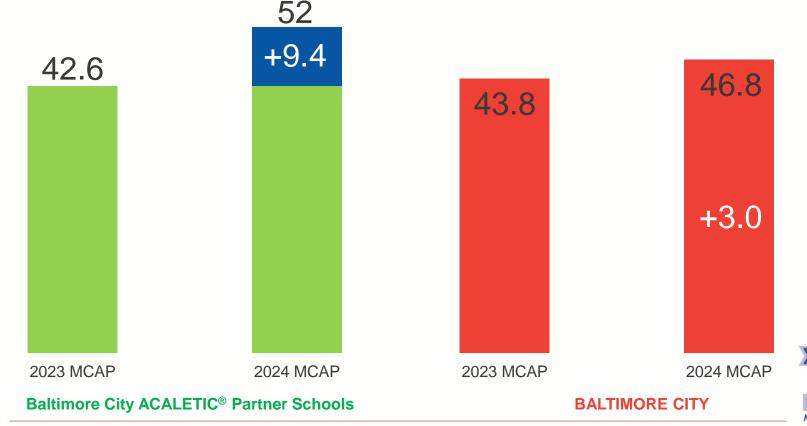
BALTIMORE CITY: TOP PERFORMERS

MCAP Mathematics Student Growth Percentile Academic Progress 2023 to 2024 (Grades 3-5)

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MCAP Mathematics Student Growth Percentile Academic Progress 2023 to 2024 (Grades 3-5)

Note: 10 of our 15 partner schools (67%) surpassed the district's 3 percentage-point increase in MCAP Mathematics Student Growth Percentile Academic Progress from 2023 to 2024.



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MCAP Mathematics Student Growth Percentile Academic Progress Ranking 2023 vs 2024 (Grades 3-5)

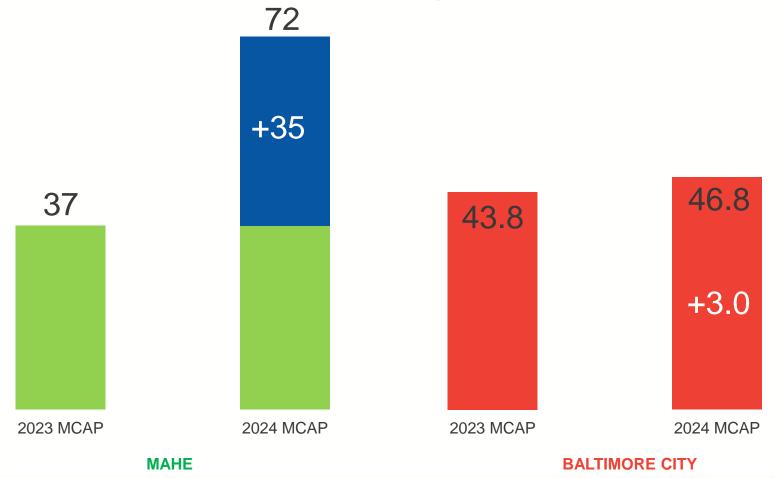
School n = 15 ACALETICS® Partner Schools	2023 Elementary Student Growth Percentile Mathematics Academic Progress (District Ranking)	2024 Elementary Student Growth Percentile Mathematics Academic Progress (District Ranking)	Ranking Change
Matthew A. Henson Elementary	72	1	+71
Dallas F. Nicholas, Sr. Elementary	19	14	+05
Dorothy I. Height Elementary	76	15	+61
Rosemont Elementary/Middle	83	15	+68
Wildwood Elementary/Middle	98	20	+78
William Paca Elementary	52	33	+19
Johnston Square Elementary	76	36	+40
Robert W. Coleman Elementary	90	38	+52
Mary E. Rodman Elementary	47	41	+06



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School: Matthew A. Henson Elementary

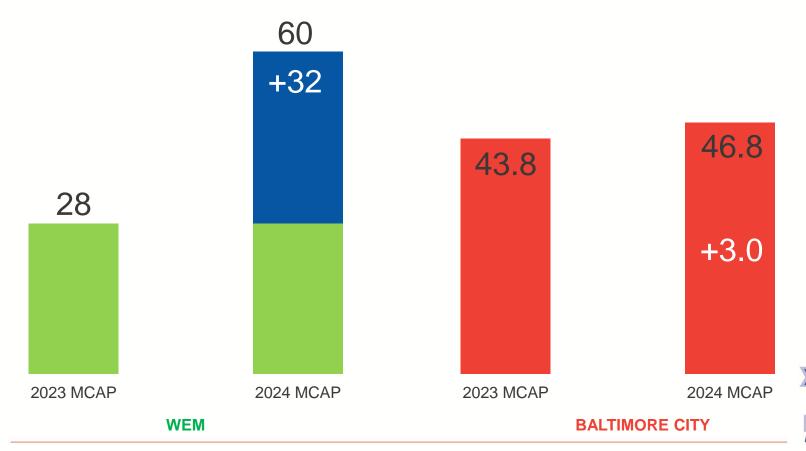


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Math. Trust. Results.

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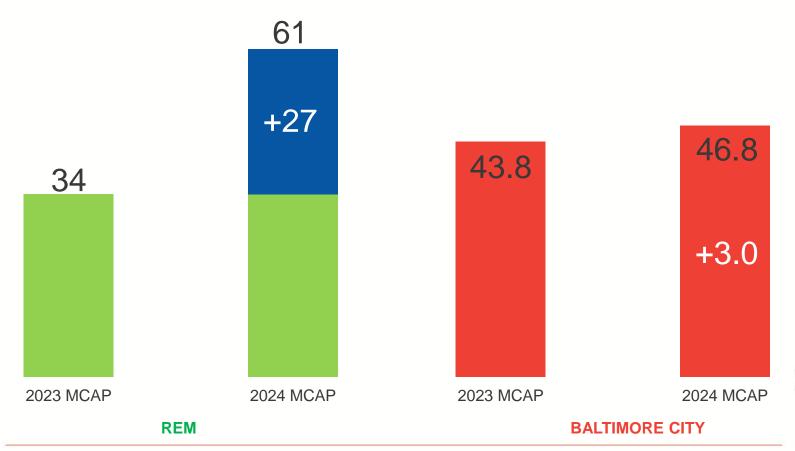
School: Wildwood Elementary/Middle



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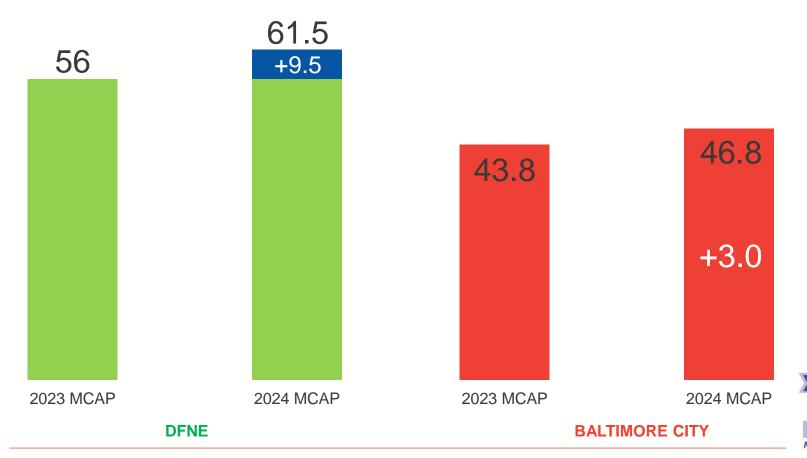
School: Rosemont Elementary/Middle



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School: Dallas F. Nicholas, Sr. Elementary



ACALETICS°

ACALETICS® 4 Key Components EDU-neeringSM

WE MEASURE ROI IN TERMS OF DRAMATIC RESULTS IN MATH, AS FOLLOWS:

1 Achievement (% of students scoring at/or above grade level

2 Annual Learning Gains/Growth

3 Subgroup Achievement Gap Closure/Elimination/Reversal



PROFESSIONAL DEVELOPMENT

The Special Venue: In the CLASSROOM with real students, *your students*!



STANDARDS-ALIGNED SUPPLEMENTAL MATERIALS

Our effective "process" is embedded in our materials!

We *reinforce* our Supplemental Materials/Support Tools with our customized Online Math Portal.



DIFFERENTIATED CONSULTATION (DC)

One size does not fit all.



Customized Online Math Portal

Well-received Parent Workshops: "Math ClubSM for Parents"

Incentive Packages for Students



