



Date of Birth: 02/02/2012 ID: 1312810197 **Grade: 9**  
Local Education Agency (LEA): SAMPLE DISTRICT NAME  
SAMPLE SCHOOL NAME  
MARYLAND  
SPRING 2025

## ALGEBRA I

# Mathematics Assessment Report, 2024–2025

This report shows the level of proficiency attained by FIRSTNAME17 on the MCAP Assessment. The results from this summative assessment reflect a snapshot of your student's progress towards meeting the Maryland College and Career Readiness expectations. These results should be used with school and district level assessments to gauge your student's progress towards proficiency in mathematics.

### How Can You Use This Report?

Ask your student's teachers:

- What do you see as my student's academic strengths and areas for improvement?
- How will you use these test results to provide remediation or enrichment to my student during this academic year?
- How can I work with my student to support your efforts in improving my student's academic performance?

### MCAP Resources

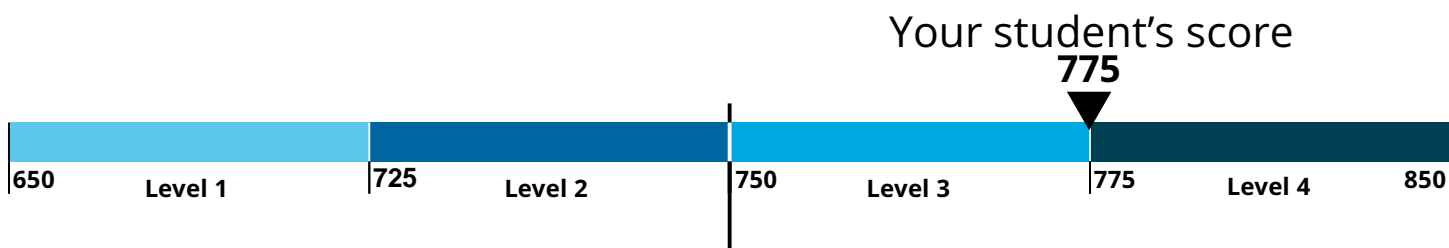
For practice tests and additional resources pertaining to the MCAP Mathematics Assessments, please visit <https://www.marylandpublicschools.org/about/Pages/DAAIT/Assessment/MCAP/Math.aspx/>

## How Did FIRSTNAME17 Perform Overall?

### Performance Level 4

The MCAP Performance Level Descriptors (PLDs) provide high-level descriptions of a student's ability to apply the knowledge and skills defined by the Maryland College and Career Ready Standards for Mathematics. See side two of this report for specific information on your student's performance in the area of mathematics.

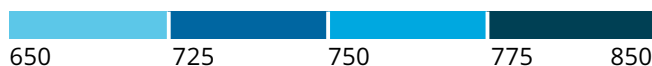
- Level 4** Distinguished Learner
- Level 3** Proficient Learner
- Level 2** Developing Learner
- Level 1** Beginning Learner



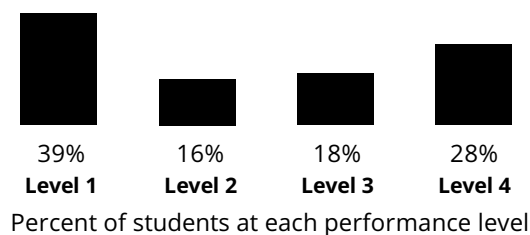
School Average  
723

LEA Average  
730

State Average  
731



## How Students in Maryland Performed



The charts above allow you to compare your student's level of performance to other students who took the same assessment across the school, district, and state during the Spring administration.

## CONTENT

## MODELING

**REASONING**

## LEGEND



## Beginning Learners