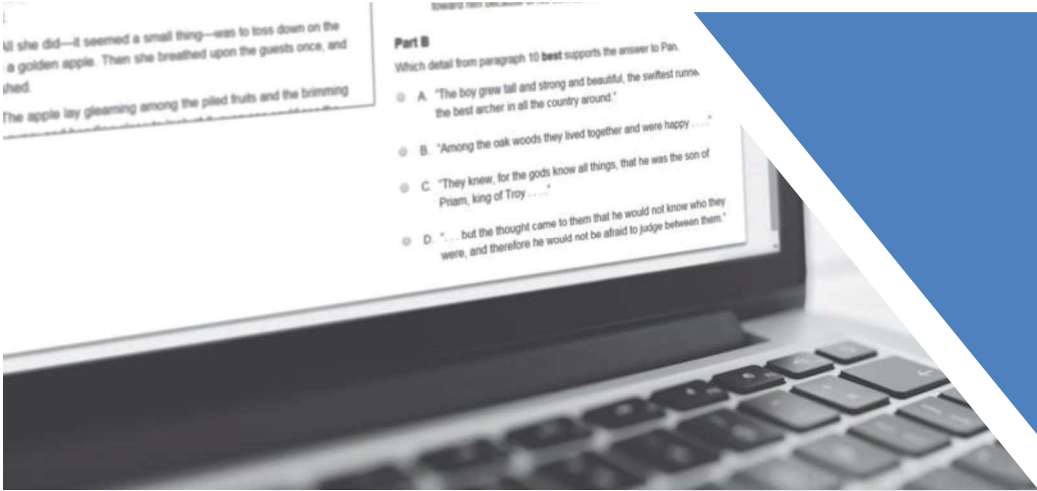


Spring 2026



MCAP ELA/Math Score Interpretation Guide for Parents/Caregivers

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1.0 General Information for Parents/Caregivers

1.1 Background

The Maryland Comprehensive Assessment Program (MCAP) provides parents/caregivers, and the community with better student information at a faster pace.

The goal is to gather information that helps Maryland schools strengthen our instruction and improve student performance so that our graduates are ready to move into the workforce or a postsecondary institution.

1.2 MCAP ELA/L and Mathematics Assessments

The primary purpose of MCAP is to provide high-quality assessments that measure students' progress toward college and career readiness.

The MCAP English Language Arts/Literacy (ELA/L) and Mathematics assessments are administered in either computer-based or paper-based format. ELA/L assessments focus on reading comprehension and writing effectively when analyzing texts. Mathematics assessments focus on applying skills and concepts, understanding multi-step problems that require abstract reasoning, and modeling real-world problems with precision, perseverance, and strategic use of tools. In both content areas, students also demonstrate acquired skills and knowledge by answering selected-response items, technology enhanced items, and constructed response items.

1.3 Confidentiality of Reporting Results

Individual student performance results on the MCAP are confidential and may be released only in accordance with the Family Educational Rights and Privacy Act of 1974 (20 U.S.C. Section 1232g). Aggregated student performance data are made available to the public and do not contain the names of individual students or teachers.

1.4 Purpose of this Guide

This guide provides information on the individual student reports that will help parents/caregivers understand their student's test results.

Sample reports included in this guide are for illustration purposes only. They are provided to show the basic layout of the reports and the information they provide. Sample reports do not include actual data from any test administration.

2.0 Understanding the MCAP Individual Student Report (ISR)

2.1 Types of Scores on the MCAP ISR

Student performance on the MCAP ELA/L and Mathematics assessments is shown on the Individual Student Report using scale scores, performance levels, and subclaim performance indicators. State, LEA, and school average results are included in relevant sections of the report to help parents/caregivers understand how their student's performance compares with that of other students. In some cases, a note appears instead of average results for a school and/or LEA. This indicates that there are too few students to maintain student privacy and therefore results are not reported.

2.1.1 Scale Score

A scale score is a number that represents a student's overall performance on a test. Because different versions of the same test may vary slightly in difficulty, a student's raw score (the number of questions answered correctly) is converted into a scale score. This allows for fair comparisons of student achievement across different test forms and across different school years within the same grade. For example, a scale score of 750 on the grade 5 ELA/L assessment indicates the same level of understanding, whether a student took one version this year or a different version last year.

2.1.2

Each performance level is a broad category used to describe overall student performance and how well a student demonstrates proficiency for their grade level/ course. Performance levels are based on a student's overall scale score. Each level corresponds to a range of scale scores on the assessment. The MCAP has four performance levels:

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

Students performing at levels 3 and 4 demonstrate proficiency in the assessed content, readiness for the next grade level/course, and are likely on track for college and career readiness.

Performance Level Descriptors (PLDs) describe the knowledge, skills, and practices students should know and be able to demonstrate at each performance level in each content area.

2.1.3 Subclaim Performance Indicators

Subclaim performance indicators for the MCAP assessments are reported using graphical representations that show how a student performed relative to the overall performance of students who demonstrated proficiency in the content area.



English Language Arts/Literacy Assessment Report, 2025–2026

This report shows the level of proficiency attained by FIRSTNAME005 on the MCAP Assessment. The results from this summative assessment are 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 English Language Arts/Literacy.

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 English Language Arts/Literacy Assessments, please visit <https://marylandpublicschools.org/about/Pages/DAAIT/Assessment/MCAP/ELAL.aspx>

How Did FIRSTNAME005 Perform Overall?

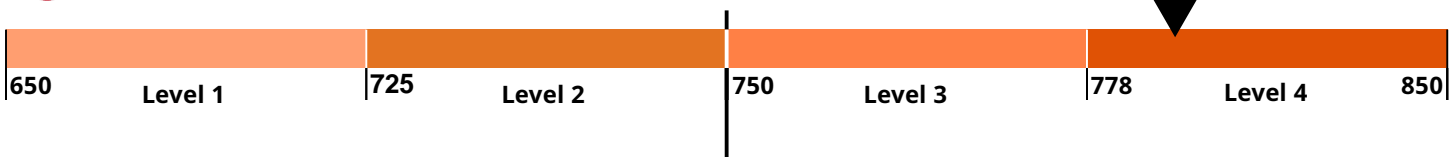
Performance Level 4



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 English Language Arts/Literacy. See side two of this report for specific information on your student's performance in the area of English Language Arts/Literacy.

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

Your student's score
795



School Average

774

LEA Average

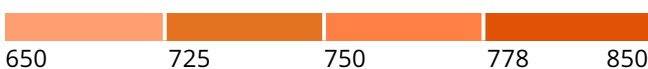
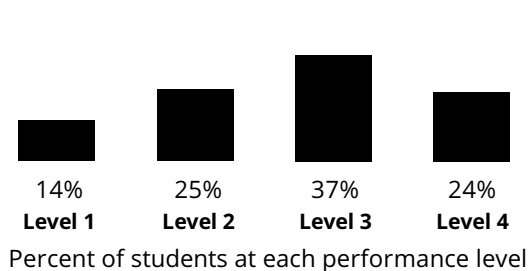
774

State Average

781



How Students in Maryland Performed

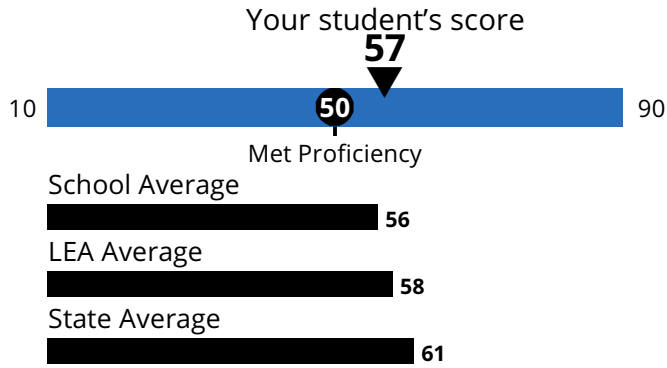


The charts above allow you to compare your student's level of performance to other students who took the same assessment across the school, district, and state during the Spring administration.



How Did Your Student Perform in Reading and Writing?

READING



READING LITERARY

Your student performed about the same as other **Beginning Learners** who did not yet demonstrate proficiency in their performance on this standards-aligned assessment. Students demonstrate proficiency by showing they can read and analyze fiction, drama, and poetry.

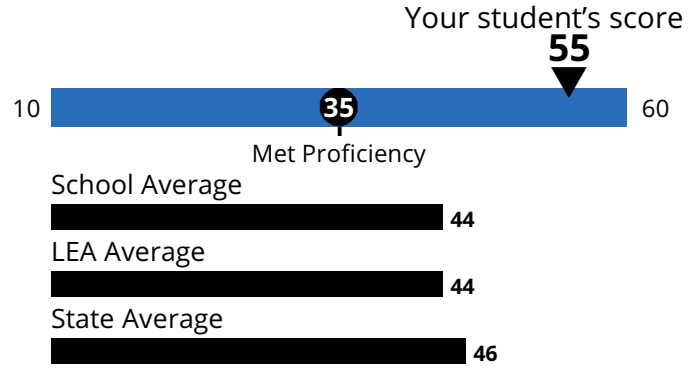
READING INFORMATIONAL

Your student performed about the same as other **Developing Learners** who demonstrated partial proficiency in their performance on this standards-aligned assessment. Students demonstrate proficiency by showing they can read and analyze nonfiction, history, science, and the arts.

VOCABULARY

Your student performed about the same as other **Beginning Learners** who did not yet demonstrate proficiency in their performance on this standards-aligned assessment. Students demonstrate proficiency by showing they can use context to determine what words and phrases mean.

WRITING



WRITTEN EXPRESSION


Your student performed about the same as other **Developing Learners** who demonstrated partial proficiency in their performance on this standards-aligned assessment. Students demonstrate proficiency by showing they can compose well-developed writing, using details from what they have read.

WRITTEN CONVENTIONS


Your student performed about the same as other **Proficient or Distinguished Learners** who demonstrated proficiency or advanced proficiency in their performance on this standards-aligned assessment. Students demonstrate proficiency by showing knowledge of conventions and other important elements of language.

LEGEND

Your student performed about the same as:

 **Distinguished or Proficient Learners**

 **Developing Learners**

 **Beginning Learners**



English Language Arts/Literacy Performance Level Descriptors (PLDs)

Level 4 Distinguished Learners: *Distinguished learners demonstrate advanced proficiency* in their performance on this standards-aligned assessment, are well prepared for the next grade level or course, and are well prepared for college and career readiness. Students performing at this level may benefit from exploring advanced learning opportunities related to understanding and analyzing above-grade-level literary and informational text, showing understanding of the text when referring to details in the text and when supporting inferences drawn from the text, and using context to determine the meaning of words and phrases.

Level 3 Proficient Learners: *Proficient learners demonstrate proficiency* in their performance on this standards-aligned assessment, are prepared for the next grade level or course, and are on track for college and career readiness. Students performing at this level may need additional practice with understanding and analyzing grade-level literary and informational text, showing understanding of the text when referring to details in the text and when supporting inferences drawn from the text, and using context to determine the meaning of words and phrases.

Level 2 Developing Learners: *Developing learners demonstrate partial proficiency* in their performance on this standards-aligned assessment. Students performing at this level require additional academic support to ensure success in the next grade level or course and be on track for college and career readiness. Support may include reinforcement, practice, and guidance with understanding and analyzing grade-level literary and informational text, showing understanding of the text when referring to details in the text and when supporting inferences drawn from the text, and using context to determine the meaning of words and phrases.

Level 1 Beginning Learners: *Beginning learners do not yet demonstrate proficiency* in their performance on this standards-aligned assessment. Students performing at this level require substantial academic support to be prepared for the next grade level or course and be on track for college and career readiness. Support may include modeling, reinforcement, and more explicit practice with understanding and analyzing grade-level literary and informational text, showing understanding of the text when referring to details in the text and when supporting inferences drawn from the text, and using context to determine the meaning of words and phrases.



Mathematics Assessment Report, 2025–2026

This report shows the level of proficiency attained by FIRSTNAME015 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 FIRSTNAME015 Perform Overall?

Performance Level 3

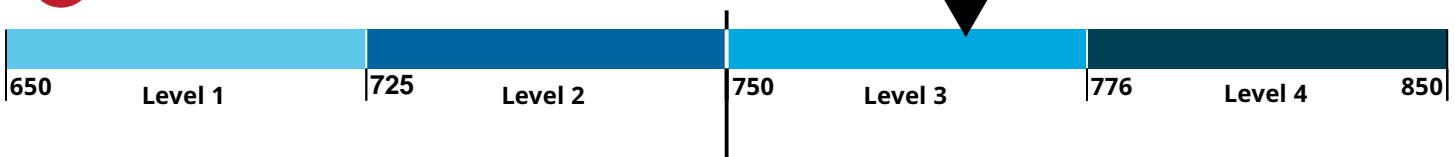


The MCAP Performance Level Descriptors (PLDs) provide high-level descriptions of a student's ability to apply the knowledge and skills defined by the Maryland College and Career Ready Standards for Mathematics. See side two of this report for specific information on your student's performance in the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

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

Your student's score

767



School Average

754

LEA Average

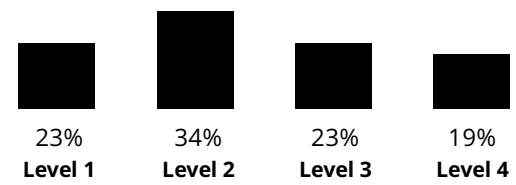
749

State Average

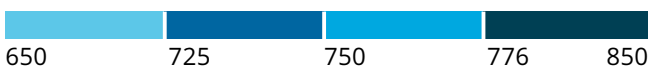
742



How Students in Maryland Performed



Percent of students at each performance level



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.



How Did Your Student Perform in Areas of Mathematics?

● CONTENT

Your student performed about the same as other **Proficient or Distinguished Learners** who demonstrated proficiency or advanced proficiency of the grade level content. Students demonstrate proficiency of the grade level content by solving problems involving conceptual understanding, procedural knowledge, and application of ratio and proportional relationships, number systems, expressions and equations, geometry, statistics and probability.

H




● REASONING

Your student performed about the same as other **Proficient or Distinguished Learners** who demonstrated proficiency or advanced proficiency of Mathematical reasoning for this course or grade level. Students demonstrate understanding of Mathematical reasoning by solving problems and providing solutions that exhibit an ability to reason Mathematically based on the course or grade level content.

● MODELING

Your student performed about the same as other **Proficient or Distinguished Learners** who demonstrated proficiency or advanced proficiency of Mathematical modeling for this course or grade level. Students demonstrate understanding of Mathematical modeling by solving problems and providing solutions that exhibit the ability to apply the modeling process based on the course or grade level content.

LEGEND
Your student performed about the same as:

 Distinguished or Proficient Learners	 Developing Learners	 Beginning Learners
-------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------

I

Mathematics Performance Level Descriptors (PLDs)

J

Level 4 Distinguished Learners: *Distinguished Learners demonstrate advanced proficiency* in solving complex problems involving ratios, proportional relationships, the number system, equations, expressions, geometry, statistics, and probability, and demonstrates an ability to connect multiple grade-level concepts to conceptualize and apply Mathematics to model, reason through, and solve problems efficiently, and relate Mathematics to the real world. The students are well prepared for the next grade level or course and are well prepared for college and career readiness.

Level 3 Proficient Learners: *Proficient Learners demonstrate proficiency* in solving problems involving ratios, proportional relationships, the number system, equations, expressions, geometry, statistics, and probability, and demonstrates an ability to conceptualize and apply Mathematics to model, reason through, and solve problems efficiently, and relate Mathematics to the real world. The students are prepared for the next grade level or course and are on track for college and career readiness.

Level 2 Developing Learners: *Developing Learners demonstrate partial proficiency* in solving problems involving ratios, proportional relationships, the number system, equations, expressions, geometry, statistics, and probability, and may need some support in conceptualizing and applying Mathematics to model, reason through, and solve problems efficiently, and in relating Mathematics to the real world. The students need additional academic support to ensure success in the next grade level or course and to be on track for college and career readiness.

Level 1 Beginning Learners: *Beginning Learners do not yet demonstrate proficiency* in solving problems involving ratios, proportional relationships, the number system, equations, expressions, geometry, statistics, and probability where the required Mathematics is either directly indicated or uses common grade level procedures, and typically needs support in conceptualizing and applying Mathematics to model, reason through, and solve problems efficiently, and in relating Mathematics to the real world. The students need substantial academic support to be prepared for the next grade level or course and to be on track for college and career readiness.

2.1.6 General Description of Individual Student Reports

A. Identification Information

An Individual Student Report lists the student's name, date of birth, state student ID, grade level when assessed, LEA name, school name, and state. The grade level when assessed is also shown in a box on the left side of the report.

B. Description of Report

The description of the report provides the grade level/course assessed, content area assessed, and assessment year. It also provides a general overview of the assessment and score report.

C. How to Use the Report

This section provides guidance on how parents/caregivers can use the report to start a discussion with their student's teacher(s). It is important for parents/caregivers and educators to have regular check-ins to ensure students are learning the necessary skills to stay on track. Parents/Caregivers can use the information in the report to understand their student's strengths and needs and to work with educators to identify resources to support his or her education.

2.1.7 Overall Assessment Scores

D. Overall Scale Score and Performance Level

This section provides the student's overall scale score and performance level (refer to Section 2.1). Students receive an overall scale score and based on that score, are placed in one of four performance levels, with Level 4 indicating the student is a distinguished learner and Level 1 indicating the student is a beginning learner.

E. Graphical Representation of Overall Performance: Overall Scale Score and Performance Level

This graphic shows the four performance levels and where the student's overall scale score falls on the performance scale. The student's score is indicated by the black triangle placed within the range scores that define each performance level. The score ranges each performance level are shown below the graphic. The cut scores on the sample ELA/L and Mathematics Individual Student Report in this document do not indicate the actual cut scores found on your student's report.

F. Average of School, LEA, State

The average overall scale scores of the school, LEA, and state are shown below the overall scale score and performance level graphic. This allows for comparing a student's overall scale score to the average overall scale score of students at the school, LEA, and state level for the same grade level or course.

G. Percentage of Students at Each Performance Level

This section provides a bar graph showing the percentage of students within the state who performed at each of the four performance levels.

2.1.8 Performance by Reporting Category

NOTE: For Mathematics, reporting categories are not included. For this reason, there are no markers for the letters H and I on the sample Mathematics ISR.

H. Reporting Category

For ELA/L, there are two reporting categories, Reading and Writing, indicated by a bold heading.

I. Average of School, LEA, State for Each Reporting Category

For the ELA/L ISR, student performance in each reporting category is provided as a scale score (refer to Section 2.1.1). These scale scores use a different scale than the overall score. Therefore, the sum of the reporting category scale scores will not equal the overall scale score. For reference, this section includes scale scores for the reporting categories of Reading and Writing.

2.1.9 Performance by Subclaim

J. Subclaim Category

Within each reporting category, subclaims describe specific skills students show on the MCAP ELA/L assessment. Subclaims are provided for Mathematics but are not listed under reporting categories. Each subclaim category includes the header identifying the subclaim, an explanatory icon representing the student's performance, and an explanation of the student's level of proficiency for that subclaim.

K. Subclaim Performance Indicators

A student's subclaim category represents how well the student performed on that subclaim. As with overall and reporting category scores, student proficiency for each subclaim is estimated on a common, underlying measurement scale. Performance in the Level 3-4 range of that scale is categorized as "Distinguished or Proficient Learners," performance in the Level 2 range is categorized as "Developing Learners," and performance in the Level 1 range is categorized as "Beginning Learners."

2.1.10 Performance Level Descriptors

L. Performance Level Descriptors (specific to grade/subject)

The report provides the performance level descriptors for the grade level and content area.