# Spring & Early Fall

### 2021

All she did---it seemed a small thing---was to toss down on the a golden apple. Then she breathed upon the guests once, and had.

The apple lay glearning among the piled truts and the brinning

#### Part B

- Which detail from paragraph 10 best supports the answer to Pai,
  A The boy grew tail and strong and beauful, the swittest runn,
  A The boy grew tail and strong and beauful, the swittest runn,
- the best archer in all the country around." B. "Among the oak woods they lived together and were happy...."
- Priam, king or 109
  . . . . but the thought came to them that he would not know who they
  were, and therefore he would not be atraid to judge between them."

## EDUCATION EQUITY AND EXCELLENCE

MARYLAND STATE DEPARTMENT OF



### MCAP Preliminary Roster Report Guide



#### **1.0 General Information for Educators**

#### 1.1 Introduction

The Maryland Comprehensive Assessment Program (MCAP) will provide students, parents, and educators with test results better student information at a faster pace. The goal remains the same: 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 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).

#### 1.3 Purpose of this Guide

This guide provides information on the Preliminary Roster Report provided for MCAP results. Section 2.0 provides directions on accessing the reports and Section 3.0, outlines and explains elements of the Preliminary Roster Report.

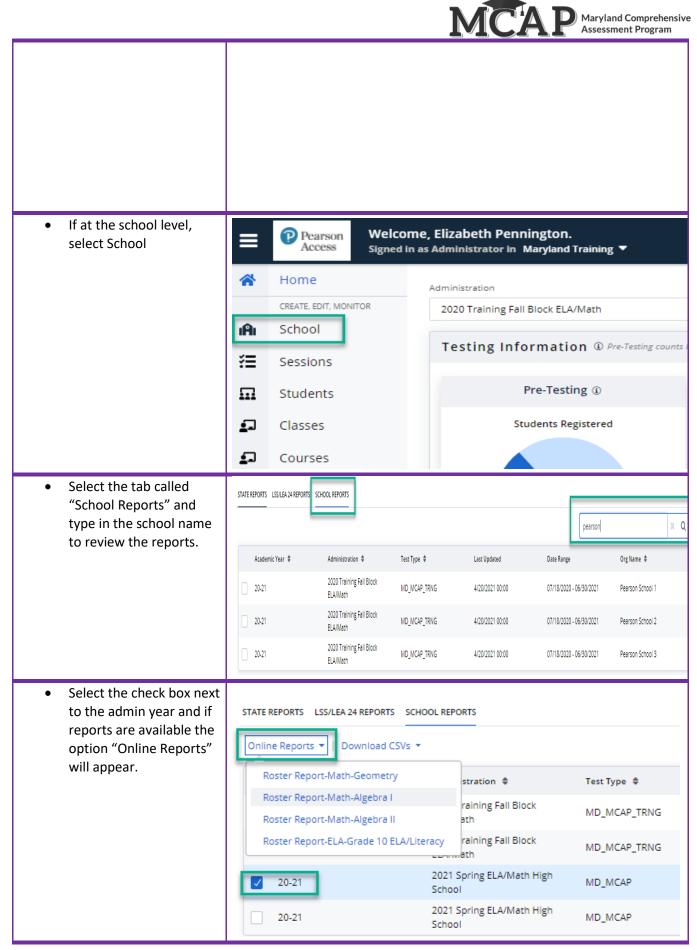
Sample reports included in this guide are for illustration purposes only. They are provided to show the basic layout and information the report provides. Sample reports do not include actual data from any test administration.

#### **2.0 Accessing the Reports**

#### 2.1 How to Access the Preliminary Report?

The Preliminary Roster Report can be accessed in Pearson Access by following these steps:

<ul> <li>If at the district level, select LSS/LEA24</li> <li>Note: The Preliminary Report is a school level report. There is not a LSS/LEA24 level report.</li> </ul>	≡	Pearson Access		me, Elizabeth Pennington. in as Administrator in Maryland Training ▼		
	*	Home		Administration		
		CREATE, EDIT, MONI	TOR	2020 Training Fall Block ELA/Math		
	ıĤ⊅	LSS/LEA 24				
	έΞ	Sessions	-	Testing Information <sup>①</sup> Pre-Testing counts I		
	ıAı	Schools		Pre-Testing ①		
	Π	Students		Students Registered		
	_					



<ul> <li>Assessment Program</li> <li>Select the specific report you are wanting to review.</li> </ul>	Online Reports  Download CSVs Roster Report-Math-Geometry Roster Report-Math-Algebra I Roster Report-Math-Algebra II Roster Report-ELA-Grade 10 ELA/Literacy Tain ath Coronnath
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#### 2.2 Who can Access the Preliminary Roster Report?

The Preliminary Roster Report can be accessed by Administrators, Test Coordinators, Teachers, and Report Administrators. Teachers must be assigned to a Class to see reports for students in that class.

#### **3.0 Understanding the MCAP School Reports**

#### 3.1 Purpose and Use of MCAP Preliminary Results

The purpose of MCAP Preliminary Roster Report is to provide initial scores from the assessments to measure students' progress toward college and career readiness. These results are a helpful tool in evaluating educational programs and student progress. These reports:

• Support improvement planning (e.g., prioritize professional learning and resource decisions, advise program alignment with academic standards, reflect on the effectiveness of school initiatives)

#### **3.2 MCAP Preliminary Roster Report**

The MCAP Preliminary Roster Report score is based on percent correct. This roster report contains preliminary scores shown as percent correct. These scores do not reflect the constructed response or open-ended items.

In addition, the comparison to the average percent shown may be updated as additional results become available.

#### 3.3 Description of Preliminary Roster Report

#### **A.** Assessment Information

The report heading provides the content area (English language arts/literacy, mathematics, or science) assessed, grade level/course assessed, and assessment year.

#### **B.** Performance Level Key

The report shows preliminary scores based on percent correct. These scores do not reflect the constructed response or open-ended items. Only available data will display in the report.

#### C. Identification Information

The report lists the student name, SASID, school name, LSS name, and state. Within the State level, Local School System level, and School level it will show the total number of students the Overall Score and Subclaim Scores are based on.

#### D. Subclaim

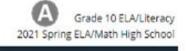
Within each reporting category are specific skill sets (subclaims) students demonstrate on the



assessments. Each subclaim category includes the header identifying the subclaim; state, district, and school averages; and the student's performance.

#### 3.4 Sample Preliminary Roster Report (ELA/L)

Preliminary Roster Report



Performance Level Key B 0-100% Preliminary Score % Correct

This roster report contains preliminary scores shown as the percent correct. These scores do not reflect the CR items Please note that the comparison to the average percent below may also be updated as additional results become available.

		Reading				
lame C	Overall Score	Score	Informational	Literary	Vocabulary	
tate Name 0,189 students	66% avg.	67% avg.	68% avg.	66% avg.	67% avg.	
Local School System Name 3,576 students	<b>66%</b> avg.	67% avg.	68% avg.	66% avg.	67% avg.	
School Name 145 students	66% avg.	67% avg.	68% avg.	66% avg.	67% avg.	
Caebe, Kenny 18236745	74%	76%	72%	80%	76%	
Ortega, Miguel 972463	74%	76%	72%	80%	76%	



#### 3.5 Sample Preliminary Roster Report (Mathematics)

#### Preliminary Roster Report

972463



Reasoning

67% avg.

67% avg.

67% avg.

76%

76%

nance Level Key					
100% Preliminary Score % Correct					
ster report contains preliminary scores shown note that the comparison to the average perce	as the percent correct. These sco nt below may also be updated a	ores do not reflect th s additional results b	e CR items ecome available.		
	Î			-	
0					1
Name C	Overall Score	Score	Content	Modeling	_
tate Name	66% avg.	67% avg.	68% avg.	66% avg.	
0,189 students					
Local School System Name	66% avg.	67% avg.	68% avg.	66% avg.	
3,576 students					
School Name	66% avg.	67% avg.	68% avg.	66% avg.	
145 students	oo narg.	or navg.	0070 818.	0070 005	
					1
Caebe, Kenny 18236745	74%	76%	72%	80%	
T Million M. F. That					
Ortega, Miguel	74%	76%	72%	80%	
070460					



#### 3.6 Sample Preliminary Roster Report (Science)

ninary Roster Report						Stade 05 Science in Sci 2021 Early Fail Science in Sci
ormance Level Key Approached Expectations Exceeded Expectations Y available Data will be displayed below		Met Expectations				
			DISCIPLINARY CORE IDEAS (DCI)			
Name	Overall Score	Earth and Space Science	Life Science	Physical Science	Crosscutting Concepts (CCC)	Science and Engineering Practices (SEP)
aryland	40% avg.	40% avg.	43% avg.	39% avg.	38% avg.	39% avg.
V E2E SCORING DST2 tudent(s): 58 61% 10% 29%	40% avg.	40% avg.	43% avg.	39% avg.	38% avg.	394 00
PV E2 SCORING SCH2 Student(s): 58 61%   10%   29%	40% avg.	40% avg.	43% avg.	39% avg.	38% av2	39% avg.
AAQQ'GRADEFIVE-FNM, AAJJ'FIVE-LNAME A 0530210001	25%	0%	38%	38%	33%	0%
ABQQ'GRADEFIVE-FNM, ABU'FIVE-LNAME 0520210027	100%	100%	100%	100%	100%	100%
ACQQ'GRADEFIVE-FNM, ACU'FIVE-LNAME 0520210053	100%	100%	100%	100%	100%	100%
AMOO'GRADEFIVE-FNM, AMU'FIVE-LNAME 0520210087	100%	100%	100%	100%	100%	100%
ANQQ'GRADEFIVE-FNM, ANJ TIVE-LNAME 0520210126	100%	100%	100%	100%	100%	100%
BAQQ'GRADEFIVE-FNM, BALTFIVE-LNAME B 0520210002	100%	100%	100%	100%	100%	100%
BBQQ'GRADEFIVE-FNM, BBJ'FIVE-LNAME		0%	0%	0%	0%	0%