



FRIDAY FOCUS

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DEPUTY ASSOCIATE SUPERINTENDENT OF ASSESSMENT

MAY 2, 2025

AGENDA

2024-2025 Achievement Assessment Reporting Dates

AASA Reports

MOWR data collection

2026 Administration

Essential Standards and AASA

ACT Enhancements

REPORTING DATES

2024-2025 Statewide Achievement Assessments - Reporting

Reporting Dates – Electronic and Paper Copies of Reports

AASA	AzSCI (Grades 5, 8, and Cohort 2026/Grade 11)	ACT Aspire (Cohort 2028/Grade 9)	ACT (Cohort 2026/Grade 11)
Grade 3 – Electronic Reports: May 15, 2025 Grades 4-8 – Electronic Reports: May 23, 2025 Grades 3-8 – Summary Cluster Report: May 30, 2025 Grades 3-8 – Parent Portal: June 11, 2025 Grades 3-8 – Paper Reports: June 12, 2025 Grades 3-8 Performance Level Dashboards and Historical Student Data: June 13, 2025	Electronic Reports: May 23, 2025 Summary Performance File: May 23, 2025 Paper Reports: June 12, 2025	Electronic Reports: May 23, 2025 Paper Reports: June 12, 2025	Students and schools, online and paper individual student reports: 5-8 weeks following receipt of examinee test responses School and District Data Files and Contract Reports: May 29, 2025

AASA (Arizona's Academic Standards Assessment)

- ✓ Electronic Reports in PearsonAccess^{next} include District and School Roster Reports (PDF), Individual Student Reports (PDF), Student Data Files (.txt), and OnDemand Reports.
- ✓ **New this year** – A Summary Cluster Performance Report will be available in PearsonAccess^{next}.
- ✓ **New this year** – Grade 3 ELA Oral Reading Fluency is an operational test unit and will be included in AASA Grade 3 ELA scores and in the Move on When Reading (MOWR) indicator.
- ✓ Predicted ACT score will be included on AASA Grade 8 reports.
- ✓ The AASA Parent Portal is an optional resource to share with parents via a claim code. The claim codes report is available in PearsonAccess^{next}.
- ✓ Resources: [AASA Reporting Guide](#) and [Parent Portal User Guide](#)

AzSCI (Arizona's Science Test)

- ✓ Electronic Reports in PearsonAccess^{next} include District and School Roster Reports (PDF), Individual Student Reports (PDF), Student Data Files (.txt), and Summary Data Files (.txt).
- ✓ Resource: [AzSCI Reporting Guide](#)

ACT Aspire

- ✓ Electronic reports in PearsonAccess^{next} include various PDF reports, Individual Student Reports (PDF), and the Student Performance Files (Excel).
- ✓ Resources: <https://az-support.pearsonsupport.com/aspire/>

ACT

- ✓ ACT electronic reports are available at success.act.org. Reports are considered final May 29, 2025.
- ✓ Resources: <https://www.act.org/content/act/en/products-and-services/state-and-district-solutions/arizona/the-act.html#step7>

Email: AASA@azed.gov, AzSCI@azed.gov, Testing@azed.gov



AASA REPORTS

New reports are available for the 2025 administration:

Cluster reports align with clusters of standards within the standards documents

- Cluster level data is only reported when psychometrically valid
- ADE will provide a list of reportable clusters for 2026 administration in the fall
- Available at student, school, and district level
- See the [reporting guide](#) for additional details


Also, OnDemand Reports feature is returning to PAN based on your feedback!

[Achievement Assessments Reporting Infographic](#) – all reporting dates for Spring 2025 in one place


AASA Summary Cluster Performance Report–Mathematics (Math)

The Summary Cluster Performance Report in PearsonAccess^{next} can be accessed by both District Test Coordinators and School Test Coordinators.

AASA Summary Cluster Performance Report–English Language Arts (ELA)



ENGLISH LANGUAGE ARTS (ELA)
SUMMARY CLUSTER PERFORMANCE REPORT - ONLINE TEST FORMS
GRADE 6 - SPRING 20XX



DISTRICT: DISTRICT NAME (99999999)

ELA Reporting Category/Cluster	Number of Points Possible	State Mean Points	District Mean Points	Group – Mean Points Earned								
				SCHOOLNAME1	SCHOOLNAME2	SCHOOLNAME3	SCHOOLNAME4	SCHOOLNAME5	SCHOOLNAME6	SCHOOLNAME7	SCHOOLNAME8	
Reading for Information	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Key Ideas and Details	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Craft and Structure	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Integration of Knowledge and Ideas	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Reading for Literature	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Key Ideas and Details	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Craft and Structure	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Integration of Knowledge and Ideas	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Writing and Language	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Writing Essay	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Language Items	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9

Number of Students with Valid Results: 99


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1 Report Name–The content area, name of the score report, specified grade, and test administration year are displayed on the top of the report.


2 Report Data–

- For the district level report: The district name, ELA or Math Reporting Categories and Clusters, **Number of Points Possible**, **State Mean Points**, **District Mean Points**, **Group–Mean Points Earned** by school, and **Number of Students with Valid Results** are displayed.
- For the school level report: The district and school name, ELA or Math Reporting Categories and Clusters, **Number of Points Possible**, **State Mean Points**, **District Mean Points**, **School Mean Points**, **Group–Mean Points Earned** by the school's assigned group names, and **Number of Students with Valid Results** are displayed.

Note: Clusters with less than 5 points possible are suppressed.



MATHEMATICS (MATH)
SUMMARY CLUSTER PERFORMANCE REPORT - PAPER TEST FORMS
GRADE 6 - SPRING 20XX



SCHOOL: SCHOOL NAME (99999999)
DISTRICT: DISTRICT NAME (99999999)

Math Reporting Category/Cluster	Number of Points Possible	State Mean Points	District Mean Points	School Mean Points	Group – Mean Points Earned							
					GROUPNAME1	GROUPNAME2	GROUPNAME3	GROUPNAME4	GROUPNAME5	GROUPNAME6	GROUPNAME7	GROUPNAME8
Ratio and Proportional Relationships	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Understand ratio concepts and use ratio reasoning to solve problems	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
The Number System	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Apply and extend previous understanding of multiplication and division to divide fractions by fractions	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Compute fluently with multi-digit numbers and find common factors and multiples	***	***	***	***	***	***	***	***	***	***	***	***
Apply and extend previous understanding of numbers to the system of rational numbers	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Expressions and Equations	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Apply and extend previous understanding of arithmetic to algebraic expressions	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Reason about and solve one-variable equations and inequalities	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Represent and analyze quantitative relationships between dependent and independent variables	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Geometry, Statistics, and Probability	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Solve mathematical problems and problems in real-world context involving area, surface area, and volume	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Develop understanding of statistical variability	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
Summarize and describe distributions	99	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9

Results 99,999 9,999 9,999 9,999 9,999 9,999 9,999 9,999 999 9,999

Students with no valid attempt or whose test results were invalidated are not included in this summary report.
*** Clusters with less than 5 points possible are suppressed.

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MOWR DATA COLLECTION

Grade 3 Summer AASA Reading test will not be available

Use the assessment tools you have been using already

Can also sign up for Navvy – free to LEAs

- Send e-mail to Testing@azed.gov letting us know you are interested
- Set up within 2 weeks
- Navvy team will have additional guidance on using Navvy for MOWR data collection
- Does not include oral reading fluency component – still need to supplement

Navvy is available to anyone who wants to use it as a formative assessment tool!

2026 ADMINISTRATION

Assessments Overview with tentative test windows

https://www.azed.gov/sites/default/files/2025/04/Assessments_Overview_2526.pdf

Check the website for additional information and updates throughout the year!

Up next: Essential Standards, ACT Enhancements

2025-2026 TENTATIVE TESTING DATES

2025-2026 Assessments Overview - Tentative Test Windows

Achievement Assessments

Assessment	Grade(s)	Test Window	
AASA (ELA and Math) */**/****/*****	Grades 3-8	Computer-Based Testing: March 30 - April 24, 2026 (Grades 3-8 Writing and Grade 3 ELA Oral Reading Fluency must be completed by April 10, 2026)	Paper-Based Testing: March 30 - April 8, 2026 (Grades 3-8 Writing must be scheduled for March 30 or March 31, 2026) (Grade 3 ELA Oral Reading Fluency must be completed by April 10, 2026)
AzSci (Science) ****	Grades 5, 8, and 11 (Cohort 2027)	Computer-Based Testing: March 16 - April 10, 2026	
ACT Aspire ***/****	Grade 9 (Cohort 2029)	Computer-Based Testing: March 30 - April 24, 2026	Paper-Based Testing: March 30 - April 8, 2026
ACT (with Writing) */**/****/*****	Grade 11 (Cohort 2027)	Test Window 1: Paper (Standard): March 24, 2026 Paper (Accommodations): March 24- 27, March 30-31, April 1-3, 2026 Online: March 24-27, March 30-31, April 1-3, 2026	Test Window 2: Paper (Standard): April 7, 2026 Paper (Accommodations): April 7-10 & April 13-17, 2026 Online: April 7-10 & April 13-17, 2026

English Language Proficiency Assessment

Assessment	Grade(s)	Test Window
AZELLA Placement **/****	KPT & Grades 1-12	Two weeks before the first instructional day of school through May 8, 2026
AZELLA Spring Reassessment **/****	Grades K-12	January 26 - March 13, 2026
Alt ELPA Screener **/****	Eligible students in Grades K-12	August 4, 2025 - May 8, 2026
Alt ELPA Summative **/****	Eligible students in Grades K-12	January 26 - March 13, 2026

Alternate Assessment

Assessment	Grade(s)	Test Window
MSAA – ELA and Math */**/****/*****	Eligible students in Grades 3 - 8 and 11	Mid-March through April 2026 (exact dates to be determined)
MSAA – Science ****	Eligible students in Grades 5, 8, and 11	Mid-March through April 2026 (exact dates to be determined)

National and International Assessments

Assessment	Ages	Test Window
NAEP – Math and Reading	Grades 4 and 8	Selected schools will be notified of specific test window and students to be tested

ESSENTIAL STANDARDS AND AASA

Essential standards:

- Targeted for emphasis on AASA
- Blueprint will not change
- All standards must be taught and will be tested
- Attempts to increase cluster reporting
- No curriculum or scope and sequence changes needed

<https://www.azed.gov/standards-practices/english-language-arts-and-math-essential-standards>

ESSENTIAL STANDARDS FOR ELA AND MATH

WHAT ARE ESSENTIAL STANDARDS FOR GRADES 3 THROUGH 8?

Essential Standards are individual standards selected to receive a greater proportion of questions on the AASA exam beginning with the 2025-2026 school year. The identified Essential Standards will receive the maximum number of questions allowed by the standards blueprint.

HOW DOES THIS IMPACT THE AASA?

The state assessment will retain the same length and duration. **ALL STANDARDS** remain valid and subject to inclusion in each year's AASA. Essential Standards are grouped into clusters identified on the AASA blueprint. Clusters with Essential Standards will have the maximum number of questions and a new report for LEAs.

WHAT ARE THE NEXT STEPS?

Essential Standards stay within the current State Board approved blueprint and as such no new curriculum or scope and sequences need to be purchased or developed.



ACT ENHANCEMENTS

Transition from PearsonAccess Next to ACT Now – more information available fall 2025

Still required:

- ACT Writing
- ACT Science
- AzSCI

Science + Math for STEM Score

Reading, English, and Writing for ELA score

Composite will change to EMR (English, Math, and Reading). Previously Science was included.

Fewer test items and more time per item

Flexibility to administer Science and Writing on a separate day from English, Math, and Reading

ACT ENHANCEMENTS FOR 2026 ADMINISTRATION

ACT Enhancements: Key Details

Change	Description
More time per item	<ul style="list-style-type: none">• Average of ~10 seconds more per item (varies among subjects).
Testing time reduced	<ul style="list-style-type: none">• Composite score received in ~2 hours, rather than ~3 hours
Fewer items per section	<ul style="list-style-type: none">• ~44 items shorter in total (across English, math, and reading).

Science has been chosen to be included in the 2026 Administration.

*Future years are TBD

CHANGES TO TIMING AND ITEM COUNTS

Table 1. Summary of the Number of Items and Testing Time on the Legacy and Enhanced ACT by Section

The following table shows a comparison of the total number of items and testing time by section for the legacy and enhanced ACT test.

	ACT - Legacy		ACT - Enhanced	
	Items	Total Time (Min)	Items	Total Time (Min)
English	75	45	50*	35
Math	60	60	45*	50
Reading	40	35	36*	40
Science	40	35	40*	40
Writing	1	40	1	40
Core ACT Administration**	215	175	131*	125

*Number includes embedded field-test items that do not contribute to score points.

**The core administration is the shortest administration of the test and results in a college-reportable Composite Score. The core administration for the legacy ACT is English, Math, Reading, and Science. The core administration for the enhanced ACT is English, Math, and Reading.

WHAT SCORES WILL AZ STUDENTS RECEIVE WITH STATE ACT TESTING?

**More Flexibility:
New Composite Score Starting Fall 2025**

ACT { **English**
Math → **COMPOSITE**
Reading

ACT + **Science** → **STEM SCORE**
+ **Writing** → **ELA SCORE**

Arizona students will receive all of these scores for State Testing (2026)

- Starting in fall 2025, the ACT Composite will be English, math, and reading (EMR).
- Students can still take all five subjects, giving them flexibility to choose their own test experience tailored to their education needs.
- Students who choose to take the science section will receive a STEM score, and students who choose to take the writing section will receive an ELA score.

ACT RESOURCES

Updated ACT Practice Tests

Student-friendly gamified ACT questions: <https://quizme.act.org>

Webinar on demand:

<https://event.on24.com/wcc/r/4766118/49FC5A18DEC2E0A45FD17AD00E47B958>

Enhancements webpage: <https://www.act.org/content/act/en/products-and-services/the-act/test-changes/enhancements.html>

Comparison of the Legacy and Enhanced ACT Test

QUESTIONS?

