

At-A-Glance LEAP 2025 Assessments for 2023-2024

LEAP 2025 English Language Arts (ELA), Grades 3-8

Delivery Mode	Grades 3-8: Computer-based test (CBT); Grade 3: Paper-based test (PBT) option		
Testing Windows	Grades 3-8 CBT: April 15-May 17; Grade 3 PBT: April 17-19		
Session Components	Grade 3: <ul style="list-style-type: none"> • Session 1: Literary Analysis Task OR Research Simulation Task • Session 2: Research Simulation Task OR Narrative Writing Task and a passage set with one text • Session 3: Reading Literary/Informational Texts 	Grades 4-8: <ul style="list-style-type: none"> • Session 1: Literary Analysis Task and a passage set with one text OR Research Simulation Task • Session 2: Research Simulation Task OR Narrative Writing Task and a passage set with one text or a pair of related texts • Session 3: Reading Literary/Informational Texts 	
Time Allowed (minutes)	Grade 3: <ul style="list-style-type: none"> • Sessions 1 and 2: 75 each • Session 3: 60 	Grades 4-5: <ul style="list-style-type: none"> • Sessions 1 and 2: 90 each • Session 3: 60 	Grades 6-8: <ul style="list-style-type: none"> • Sessions 1 and 2: 90 each • Session 3: 80
Types of Items	Grades 3-8 CBT: Evidence-Based Selected Response (EBSR), Multiple Select (MS), Prose Constructed Response (PCR), Technology Enhanced (TE) Grade 3 PBT: EBSR, MS, PCR		
Testing Materials	Grades 3-8 CBT: scratch paper, pencils; Grade 3 PBT: scratch paper, pencils, highlighter		
Reference Guide	None		
Languages	English, Braille		
Results	Available by July 31, 2024		

*Information about the operational tests for the Innovative Assessment Program (IAP) for ELA may be found in the [Grades 5-8 IAP Operational Assessment Guide](#). Information about the IAP field tests and other supporting materials may be found in the [Assessment Guidance Library](#).

LEAP 2025 Mathematics, Grades 3-8

Delivery Mode	Grades 3-8: Computer-based test (CBT); Grade 3: Paper-based test (PBT) option			
Testing Windows	Grades 3-8 CBT: April 15-May 17; Grade 3 PBT: April 17-19			
Session Components	<p>Grades 3-5: Sessions 1, 2 and 3: No calculator, mix of all task types</p> <p>Grades 6-8:</p> <ul style="list-style-type: none"> • Session 1: No calculator, Type 1 tasks • Sessions 2 and 3: Calculator, mix of all task types 			
Time Allowed (minutes)	<p>Grades 3-5:</p> <ul style="list-style-type: none"> • Session 1: 75 • Session 2: 85 • Session 3: 75 <p>Grades 6-8:</p> <ul style="list-style-type: none"> • Session 1: 60 • Sessions 2 and 3: 90 each 			
Types of Items	<p>Grades 3-4 CBT: Multiple Choice (MC), Multiple Select (MS), Technology Enhanced (TE, CBT only), Constructed Response (CR), Short Answer (SA)</p> <p>Grades 5-8 CBT: MC, MS, TE, CR, SA, Keypad Input (KI)</p> <p>Grade 3 PBT: MC, MS, CR, SA</p>			
Calculator Policy	<p>Grades 3-5: None Allowed</p> <p>Grades 6-7: Four-function calculator</p> <p>Grade 8: Scientific calculator (NOT ALLOWED: <i>graphing capabilities or Computer Algebra System [CAS] features</i>)</p>			
Testing Materials	<table border="0"> <tr> <td style="vertical-align: top;"> <p>Provided by Test Administrator:</p> <ul style="list-style-type: none"> • <u>Grades 3-8:</u> scratch paper (may be lined, unlined, graphing, or any combination), pencils • <u>Grade 3 PBT only:</u> $\frac{1}{4}$-inch ruler, highlighter </td> <td style="vertical-align: top; padding-left: 20px;"> <p>Online:</p> <ul style="list-style-type: none"> • <u>Grade 3:</u> $\frac{1}{4}$-inch ruler • <u>Grades 4-7:</u> protractor • <u>Grades 4-8:</u> $\frac{1}{8}$-inch ruler, centimeter ruler </td> <td style="vertical-align: top; padding-left: 20px;"> <p>Allowed to be Provided:</p> <ul style="list-style-type: none"> • <u>Grade 8 geometry tools:</u> protractor, tracing paper, reflection tools, straight edge, compass </td> </tr> </table>	<p>Provided by Test Administrator:</p> <ul style="list-style-type: none"> • <u>Grades 3-8:</u> scratch paper (may be lined, unlined, graphing, or any combination), pencils • <u>Grade 3 PBT only:</u> $\frac{1}{4}$-inch ruler, highlighter 	<p>Online:</p> <ul style="list-style-type: none"> • <u>Grade 3:</u> $\frac{1}{4}$-inch ruler • <u>Grades 4-7:</u> protractor • <u>Grades 4-8:</u> $\frac{1}{8}$-inch ruler, centimeter ruler 	<p>Allowed to be Provided:</p> <ul style="list-style-type: none"> • <u>Grade 8 geometry tools:</u> protractor, tracing paper, reflection tools, straight edge, compass
<p>Provided by Test Administrator:</p> <ul style="list-style-type: none"> • <u>Grades 3-8:</u> scratch paper (may be lined, unlined, graphing, or any combination), pencils • <u>Grade 3 PBT only:</u> $\frac{1}{4}$-inch ruler, highlighter 	<p>Online:</p> <ul style="list-style-type: none"> • <u>Grade 3:</u> $\frac{1}{4}$-inch ruler • <u>Grades 4-7:</u> protractor • <u>Grades 4-8:</u> $\frac{1}{8}$-inch ruler, centimeter ruler 	<p>Allowed to be Provided:</p> <ul style="list-style-type: none"> • <u>Grade 8 geometry tools:</u> protractor, tracing paper, reflection tools, straight edge, compass 		
Reference Guide	Grades 3-4: None Allowed; Grades 5-8: LEAP 2025 Mathematics Reference Sheet , specific to the grade			
Languages	English, Spanish*, Braille			
Results	Available by July 31, 2024			

*Refer to guidance provided in any LEAP 2025 Mathematics Assessment Guide for information about the Spanish-language mathematics test forms.

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LEAP 2025 Science, Grades 3-8

Delivery Mode	Grades 3-8: Computer-based test (CBT); Grade 3: Paper-based test (PBT) option
Testing Windows	Grades 3-8 CBT: April 15-May 17; Grade 3 PBT: April 22
Session Components	<p>Grades 3-4: Sessions 1 and 2: Item Sets, Standalone Items</p> <p>Grades 5-8:</p> <ul style="list-style-type: none"> • Session 1: Item Sets, Standalone Items • Sessions 2: Item Sets, Standalone Items, Task • Session 3: Item Sets, Standalone Items*
Time Allowed (minutes)	<p>Grade 3: Sessions 1 and 2: 70 each</p> <p>Grade 4: Sessions 1 and 2: 80 each</p> <p>Grade 5:</p> <ul style="list-style-type: none"> • Sessions 1 and 2: 80 each • Session 3: 45* <p>Grades 6-8:</p> <ul style="list-style-type: none"> • Sessions 1 and 2: 90 each • Session 3: 45*
Types of Items	<p>Grades 3-4 CBT: Multiple choice (MC), Multiple select (MS), Two part independent (TPI), Two part dependent (TPD), Constructed response (CR), Technology Enhanced (TE)</p> <p>Grades 5-8 CBT: MC, MS, TPI, TPD, CR, TE, Extended response (ER)</p> <p>Grade 3 PBT: MC, MS, TPI, TPD, CR</p>
Testing Materials	Grades 3-8 CBT: scratch paper, pencils; Grade 3 PBT: scratch paper, pencils, highlighter
Reference Guide	None
Languages	English, Braille
Results	Available by July 31, 2024

*A sample of schools and students at grades 5–8 will be required to participate in a field-test session during the existing testing window.

LEAP 2025 Social Studies, Grades 3-8

Delivery Mode	Grades 3-8: Computer-based test (CBT); Grade 3: Paper-based test (PBT) option
Testing Windows	Grades 3-8 CBT: April 15-May 17; Grade 3 PBT: April 23
Session Components	<p>Grades 3-4: Sessions 1, 2 and 3: Item Sets, Standalone Items</p> <p>Grades 5-8:</p> <ul style="list-style-type: none"> • Session 1: Item Sets, Standalone Items • Session 2a and 2b: Item Set, Task Set, Standalone Items • Session 3: Item Sets, Standalone Items
Time Allowed (minutes)	<p>Grades 3-4:</p> <ul style="list-style-type: none"> • Session 1: 70 • Session 2: 40 • Session 3: 70 <p>Grades 5-8:</p> <ul style="list-style-type: none"> • Session 1: 70 • Session 2a and 2b: 35 each • Session 3: 70
Types of Items	<p>Grades 3-4 CBT: Multiple Choice (MC), Multiple Select (MS), Two Part Independent (TPI), Two Part Dependent (TPD), Constructed Response (CR), Technology Enhanced (TE)</p> <p>Grades 5-8 CBT: MC, MS, TPI, TPD, CR, TE, Extended Response (ER)</p> <p>Grade 3 PBT: MC, MS, TPI, TPD, CR</p>
Testing Materials	Grades 3-8 CBT: scratch paper, pencils; Grade 3 PBT: scratch paper, pencils, highlighter
Reference Guide	None
Languages	English, Braille
Results	Social studies tests administered in spring 2024 are field test only. Reports will not be provided for the social studies field tests.

LEAP 2025 High School

Delivery Mode	Computer-based test (CBT)
Testing Windows	Fall: November 27-December 15, 2023 Spring: April 15-May 17, 2024 Summer: June 24-28, 2024
Session Components	<p>Algebra I and Geometry:</p> <ul style="list-style-type: none"> Session 1a: No calculator, Type I tasks Sessions 1b, 2, and 3: Calculator, mix of all task types <p>Biology:</p> <ul style="list-style-type: none"> Session 1: Item Sets, Standalone Items Session 2: Task Set, Standalone Items Session 3: Item sets, Standalone Items <p>Civics:</p> <ul style="list-style-type: none"> Session 1: Item Sets, Standalone Items Session 2a and 2b: Item Set, Task Set, Standalone Items Session 3: Item Sets, Standalone Items <p>English I and English II:</p> <ul style="list-style-type: none"> Session 1: Literary Analysis Task and a passage set with one text OR Research Simulation Task Session 2: Research Simulation Task OR Narrative Writing Task and a passage set with one text or a pair of related texts Session 3: Reading Literary/Info Texts <p>U.S. History:</p> <ul style="list-style-type: none"> Session 1: Item Sets, Standalone Items Session 2: Item Set, Task Set Session 3: Item Sets, Standalone Items
Time Allowed (minutes)	<p>Algebra I and Geometry:</p> <ul style="list-style-type: none"> Session 1a: 25 Session 1b: 55 Sessions 2 and 3: 80 each <p>Biology:</p> <ul style="list-style-type: none"> Session 1: 75 Session 2: 90 Session 3: 75 <p>Civics:</p> <ul style="list-style-type: none"> Session 1: 70 Session 2a and 2b: 35 each Session 3: 70 <p>English I and English II:</p> <ul style="list-style-type: none"> Sessions 1 and 2: 90 each Session 3: 80 <p>U.S. History:</p> <ul style="list-style-type: none"> Session 1: 80 Session 2: 65 Session 3: 80
Types of Items*	<p>Algebra I and Geometry: Multiple choice (MC), Multiple select (MS), Technology enhanced (TE), constructed response (CR), short answer (SA), keypad input (KI)</p> <p>Biology and Civics: MC, MS, TE, CR, Two part independent (TPI), Two part dependent (TPD), Extended response (ER)</p> <p>English I and English II: MS, TE, Evidence based selected response (EBSR), Prose constructed response (PCR)</p> <p>U.S. History: MC, MS, TE, CR, ER</p>
Calculator	Algebra I and Geometry: Graphing and scientific calculators (NOT ALLOWED: <i>Computer Algebra System [CAS] features</i>)
Testing Materials	Algebra I, Biology, Civics, English I, English II, U.S. History: scratch paper and pencils Geometry: scratch paper, pencils, protractor, tracing paper, reflection tools, straight edge, compass
Reference Guide	Algebra I and Geometry: LEAP 2025 High School Reference Sheet
Languages	Algebra I and Geometry: English, Spanish*, Braille Biology, Civics, English I, English II, U.S. History: English, Braille
Results	Available near the end of the testing window

*Refer to guidance provided in any LEAP 2025 Mathematics Assessment Guide for information about the Spanish-language mathematics test forms.