

MAST Scheduler Tool

OPI Assessment Unit Focused Support Video

OBJECTIVES

Learn about the...

Kite Educator Portal

- **Before Testing**

- Schedule Math Testlets
- Training
- User Management
- Rostering
- Entering PNPs
- Printing Student Tickets & DACs

- **During/After Testing**

- Administering Testlets
- Monitoring Completion
- Make-Up Testing
- Accessing Score Reports

Kite Student Portal

- Prepare Student Testing Devices
- Student Practice Test
 - Kite Student Toolbox

Kite Parent Portal

- Make the Student-Parent Connection in Educator Portal
- Provide Guidance to Parents/Guardians

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MAST Portal



MONTANA ALIGNED TO
STANDARDS THROUGH-YEAR
(MAST) PROGRAM PORTAL

ABOUT THE PROGRAM

The Montana Aligned to Standards Through-Year (MAST) program features a series of short, standards-aligned math and ELA tasks that are administered throughout the year. The goal of this assessment is to develop a system that provides timely and relevant feedback for teachers and students, as well as comparable summative data for education leaders. The "bite-sized" approach will provide teachers opportunities for students to demonstrate learning while providing actionable data to stakeholders throughout the education system.

ANNOUNCEMENTS

Welcome to the Montana Aligned to Standards Through-Year (MAST) Program.

In 2024-2025, the Montana OPI will launch an improved operational assessment system that will offer useful flexibility in terms of test administration and alignment with taught curriculum. The vision of the Montana Aligned to Standards Through-Year (MAST) is to furnish teachers with timely, actionable data and a meaningful model of student learning throughout the school year, all while meeting federal testing requirements. The MAST is replacing the traditional end-of-year state summative assessment for grades 3-5 in math and ELA.

SYSTEMS (TECH PLATFORMS)

- ✔ Khan Student Practice Test Licensee Welcome Resources: MAJ25
- ✔ K12 Educator Portal
- ✔ K12 Sandbox

SCHEDULER TOOL

- MAST Scheduling Guide & FAQs for Test Coordinators
- Math Standards Blueprint
- ELA Standards Blueprint

STANDARDS AND MANUALS

- 2024-2025 Documents will be available once they have been finalized.
- MAST Accessibility Guide 2024-2025 School Year
- MAST Accommodations & Accessibility Crosswalk Document
- 2024-2025 User Management Quick Reference Guide
- Math Assessment Specifications
- ELA Assessment Specifications
- Montana Alternative Student Testing Mini-Administration Manual 2023-2024 School Year
- K12 Educator Portal Manual
- K12 Student Portal Manual

SCHEDULE

- Administration Window #1: October 14 - November 22, 2024
- Administration Window #2: January 13 - February 27, 2025
- Administration Window #3: March 24 - May 2, 2025
- Administration Window #4: May 5 - May 28, 2025.

LIVE LISTENING / FEEDBACK SESSIONS

We have designed user feedback cycles throughout the school year to ensure continuous improvement of the MAST. These sessions will serve as an opportunity for users like you to share feedback, suggestions, and experience to help us enhance the usability of the MAST. We value your input and encourage you to participate in these live listening/feedback sessions. Live listening/feedback sessions for MAST Through-Year participating districts.

TBD

Scheduler Tool Resources

MAST Portal

Supporting Documents

- [MAST Scheduler User Manual](#)
- [MAST Scheduling Guide & FAQs for Test Coordinators](#)
- [Math Standards Blueprint](#)
- [ELA Standards Blueprint](#)



- Account includes:
 - Name
 - Email/User ID
 - Role(s)
 - Organization (s)

Platform Basics

Supported Operating Systems

- Microsoft Windows 11
- Chrome OS 124 and later

Supported Browsers

- Google Chrome: Version 124 and higher
- Microsoft Edge: Version 124 and higher
- Firefox: Version 126 and higher

Logging In

- Set Password
- Use the MasteryGuide Assessment Scheduler login URL found in the Scheduler Tool User Manual
 - Enter email address & password

Need Help?

- Email: help@newmeridian.org

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Math Testlet Scheduler

MAST Scheduler Tool
Assessment Focused Support Video

The screenshot displays the MAST Scheduler Tool interface. On the left is a vertical navigation sidebar with three items: 'Organization' (grid icon), 'Users' (people icon), and 'Scheduler' (calendar icon, highlighted in yellow). The main content area has a dark green header with the 'MasteryGuide Assessment' logo. Below the header is a breadcrumb trail: 'Home / Organization / Scheduler'. The main heading is 'Scheduler', with two sub-links: 'Test Schedules' (underlined) and 'Schedule Set Up'. Below this is the section 'Sample District Test Schedules'. A white box contains the heading 'Test Schedules Set Up' and the text: 'You must complete Schedule Set Up before users in your organization can view Test Schedules.' At the bottom of this box is a blue button labeled 'Continue Set Up'. Two blue circles are drawn on the screen: one around the 'Test Schedules' link and another around the 'Continue Set Up' button.

Math Testlet Scheduler

MAST Scheduler Tool
Assessment Focused Support Video

Scheduling consists of 4 steps

- **Step 1: Testing Windows** *OPI completes this step*
- **Step 2: Curriculum**
- **Step 3: Schedule Testlets**
- **Step 4: Publish**

The screenshot displays the MAST Scheduler Tool interface. The top navigation bar includes the 'MasteryGuide Assessment' logo, a user profile icon for 'JC', and a help icon. The breadcrumb trail shows 'Home / Organization / Scheduler / Setup'. The main heading is 'Scheduler', and the organization is identified as 'Sample District'. Below this, the 'Schedule Set Up' section features a progress indicator with four steps: 1. Testing Windows (circled in blue), 2. Curriculum, 3. Schedule Testlets, and 4. Publish. The 'Testing Windows' section is expanded, showing a table of testing windows established by the state.

Testing Window Name	Start Date	End Date
Window 1	10/14/2024	11/22/2024
Window 2	01/13/2025	02/21/2025
Window 3	03/24/2025	05/02/2025

At the bottom of the interface, there is a 'Next' button and a footer containing the New Meridian logo, legal information, and the Waypoint logo.

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Step 2: Curriculum - Delegate Option

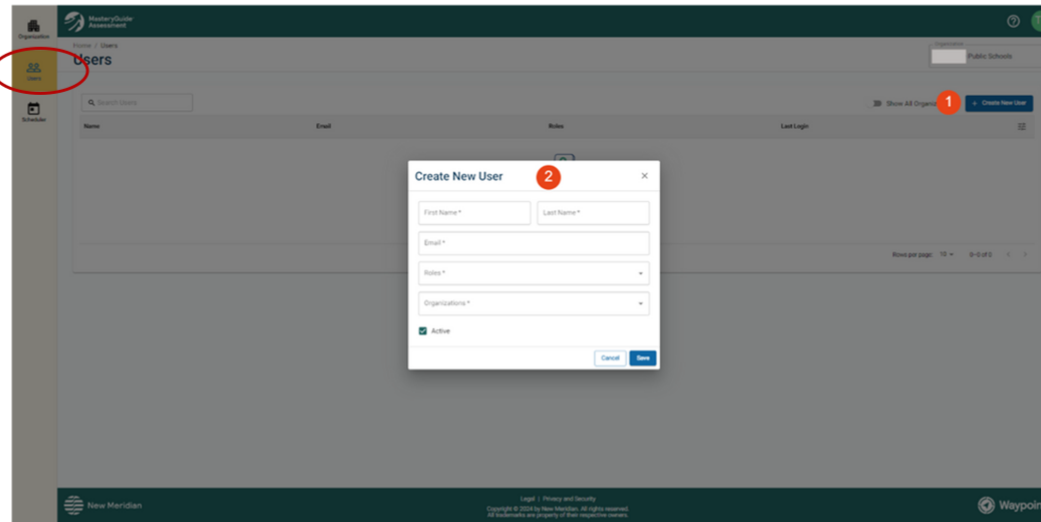
STCs begin on this step and may choose to establish uniform test schedules for all applicable grades and subjects or defer Schedule Set Up to Building Test Coordinators (BTCs)

The screenshot displays the MAST Scheduler Tool interface. The top navigation bar includes the 'MasteryGuide Assessment' logo and a breadcrumb trail: 'Home / Organization / Scheduler / Setup'. The main header is 'Scheduler', with sub-tabs for 'Test Schedules' and 'Schedule Set Up'. The 'Schedule Set Up' section is highlighted in blue and contains a 'Testing Windows' indicator with a checkmark. Below this, the 'Delegate Option' is presented as a card. It explains that districts can establish uniform test schedules or delegate creation to Building Test Coordinators. Two radio buttons are shown: 'The District' (unselected) and 'School Buildings' (selected). A blue information banner at the bottom states: 'ELA testlets are sequenced according to complexity, so curriculum selection is not needed.' The bottom of the screen shows the start of the 'Select Math Curriculum' section.

Math Testlet Scheduler

Step 2: Curriculum - Delegate Option

If the STC chooses to delegate scheduling to BTCs, the STC must create user accounts for the BTCs in **Users, Create New User**, then fill out corresponding account information.



Math Testlet Scheduler

Step 2: Curriculum - Select Math Curriculum

- For each grade, STCs/BTCs will select the applicable option from the Curriculum drop-down:
 - Publisher Curriculum Name
 - Big Ideas Math (2014)
 - enVision Math (2020)
 - Into Math (2019)
 - Etc.
 - Other
 - Local Curriculum
 - Not Listed
- Selecting Local Curriculum or Not Listed will generate alphabetized lists of testlets.

Select Math Curriculum

Curriculum selection affects the display order of math testlets for each grade in the next step. Selecting a Publisher Curriculum will generate testlet-to-unit alignments. Selecting Local Curriculum or Not Listed will generate alphabetized lists of testlets.

ⓘ ELA testlets are sequenced according to complexity, so curriculum selection is not needed.

Grade	Math Curriculum Name
Grade 3	Curriculum
Grade 4	Curriculum
Grade 5	Curriculum
Grade 6	Curriculum
Grade 7	Curriculum
Grade 8	Curriculum

Back Save and Next

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Mapped Math Programs

Agile Mind Middle School Mathematics (2022)

All Things Algebra Pre-Algebra (2016)

Big Ideas Math (2014)

Big Ideas Math – Modeling Real Life (2019)

Bridges in Mathematics (2014)

Common Core Coach (2015)

Connected Math Project 3 (2014)

Core Connections (2013)

Desmos Math 6-A1 (2022)

EdGems (2018)

Edgenuity (2017)

enVision Math (2024)

enVision Math (2020)

enVision Math 2.0 (2016)

enVision Math (2012)

Eureka Math (2013)

Eureka Math2 (2021)

Everyday Math 4 (2020)

Glencoe Math (2016)

Go Math (2015)

Go Math Middle School (2014)

Illustrative Mathematics (2021)

Into Math (2019)

Investigations in Number, Data and Space (2017)

iReady Classroom Mathematics (2020)

Jump Math (2014)

Math Expressions (2018)

McDougal Littell (2007)

Middle School Math Solution (2018)

My Math (2013)

Open Up Resources 6-8 Math (2021)

Prentice Hall Mathematics (2023)

Prentice Hall Mathematics (2012)

Progress in Mathematics (2009)

Ready Classroom Mathematics (2020)

Reveal Math (2019)

Singapore Math Common Core (2022)

Zearn (2021)

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Step 3: Schedule Testlets

On the **Schedule Testlets** page, STCs/BTCs will see the Montana MAST Testing Windows listed on the right.

1. To begin scheduling testlets, STCs/BTCs will select the subject and grade.
2. View the list of testlets.
3. Select **Schedule**.

Schedule Testlets

Select subject and grade

1 Math 3rd

2 Math Testlets

Math testlets are organized around 12 strands of mathematical understanding that represent grade-level content. Compare the alphabetized list of testlets and corresponding standards to your Math curriculum pacing to determine when students will be ready for each testlet.

Not Scheduled (0) Scheduled (2) All (12)

Time, Liquid Volume, and Mass

3MG1 3MG2

Real-World Problems and Arithmetic Patterns

3NE1 3GA 3GA9

Place Value and Operations in Base Ten

3NE2 3NE3

Testing Windows

Window 1
10/14/2024 - 11/22/2024

Concepts of Multiplication and Division

Window 2
01/13/2025 - 02/21/2025

Multiplication and Division Equations

Window 3
03/24/2025 - 05/02/2025

Multiply and Divide Within 100

Math Testlet Scheduler

Step 3: Schedule Testlets

1. To begin scheduling testlets, STCs/BTCs will select the subject and grade.
2. View the list of testlets.
3. Select Schedule.
4. Choose the Testing Window
5. View Testlet Details
6. View Standards

Assign Testlets

Time, Liquid Volume, and Mass

4 5 6

Select Testing Window Testlet Details Standards

Select Testing Window

Cancel Save

Math Testlet Scheduler

Step 3: Schedule Testlets

1. To begin scheduling testlets, STCs/BTCs will select the subject and grade.
2. View the list of testlets.
3. Select Schedule.
4. Choose the Testing Window
5. View Testlet Details
6. View Standards
7. Use 'Back' and 'Next'
8. Save

The screenshot shows the 'Assign Testlets' interface. At the top, the subject is 'Time, Liquid Volume, and Mass' and the grade is '7'. There are 'Back' and 'Next' buttons, both circled in blue. The 'Back' button has a '7' next to it, and the 'Next' button has an 'X' above it. Below the subject and grade, there are three tabs: 'Select Testing Window', 'Testlet Details', and 'Standards'. The 'Select Testing Window' tab is active, showing a dropdown menu. At the bottom right, a 'Save' button is circled in blue with an '8' next to it, and a 'Cancel' button is also visible.

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Step 3: Schedule Testlets

1. To begin scheduling testlets, STCs/BTCs will select the subject and grade.
2. View the list of testlets.
3. Select Schedule.
4. Choose the Testing Window
5. View Testlet Details
6. View Standards
7. Use 'Back' and 'Next'
8. Save
9. See Testing Windows on right
10. Repeat as necessary
11. Continue additional subjects and grades

Screenshot of the MAST Scheduler Tool interface showing the 'Schedule Testlets' screen. The 'Subject' is set to 'Math' and the 'Grade' is '2nd'. The 'Math Testlets' section lists three testlets: 'Time, Liquid Volume, and Mass', 'Real-World Problems and Arithmetic Patterns', and 'Place Value and Operations in Base Ten'. The 'Testing Windows' section on the right lists three windows: 'Window 1' (10/14/2024 - 11/23/2024) with 'Concepts of Multiplication and Division', 'Window 2' (01/13/2025 - 02/21/2025) with 'Multiplication and Division Equations', and 'Window 3' (03/24/2025 - 05/02/2025) with 'Multiply and Divide Within 100'. A blue circle highlights the 'Testing Windows' header.



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Step 3: Schedule Testlets

Reassign Testlets to Different Testing Windows

1. Select subject and grade from dropdown menus.
2. Click the edit pencil icon.

Testing Windows

Window 1
10/14/2024 - 11/22/2024

 Concepts of Multiplication and Division 

Window 2
01/13/2025 - 02/21/2025

 Multiplication and Division Equations 

Window 3
03/24/2025 - 05/02/2025

 Multiply and Divide Within 100 



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Step 3: Schedule Testlets

Reassign Testlets to Different Testing Windows

1. Select subject and grade from dropdown menus
2. Click the edit pencil icon
3. Navigate to *Select Testing Window*
4. Reassign and 'Save'

The screenshot displays the 'Assign Testlets' interface. At the top, the title 'Assign Testlets' is visible with a close button (X). Below the title, the subject 'Concepts of Multiplication and Division' is shown, along with a progress indicator consisting of a series of dots, the first of which is filled. Navigation buttons for '< Back' and 'Next >' are present. Below this, there are three tabs: 'Select Testing Window', 'Testlet Details', and 'Standards'. The 'Select Testing Window' tab is active, showing a dropdown menu with 'Window 1' selected. The dropdown list includes three options: 'Window 1' (10/14/2024 - 11/22/2024), 'Window 2' (01/13/2025 - 02/21/2025), and 'Window 3' (03/24/2025 - 05/02/2025). At the bottom right of the interface, there are 'Cancel' and 'Save' buttons.



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Step 4: Publish

Publish Test Schedules

1. Review Test Schedules
2. Click 'Publish'
3. See new Publish Schedule window
4. Review
5. Select 'Yes'
6. See Test Schedules page

Schedule Set Up

1. Testing Windows 2. Curriculum 3. Schedule Testlets 4. Publish

Sample District Test Schedule

Math Test Schedule

3rd Local Curriculum	4th MontCAS Math © 2020	5th MontCAS Math © 2021	6th MontCAS Math © 2020	7th MontCAS Math © 2021	8th MontCAS Math © 2021
17 of 37	17 of 12	17 of 17	17 of 37	17 of 37	17 of 17
Week 1 10/14/2024-11/20/2024	<ul style="list-style-type: none"> Concepts of Multiplication and Division Time, Liquid Volume, and Mass Geological Processes and Sedimentary Rocks Unit Squares and Square Units 	<ul style="list-style-type: none"> Place Value in the Base Ten System Multi-Digit Multiplication Compare and Find Equivalent Fractions Angles and Geometry 	<ul style="list-style-type: none"> Represent and Compare Decimals Multiply and Divide Whole Numbers Place Value and Powers of Ten Operations with Decimals 	<ul style="list-style-type: none"> Divide Fractions Conceptual Energy Rational Numbers and Absolute Value Algebraic Expressions and Equations 	<ul style="list-style-type: none"> Concepts of Ratios and Proportional Relationships Add and Subtract Rational Numbers Expressions with Rational Numbers Solving Equations Solving Inequalities
Week 2 9/13/2024-9/27/2025	<ul style="list-style-type: none"> Multiplication and Division Equations Place Value and Operations in Base Ten Order of Operations as Narratives Compare and Find Equivalent Fractions 	<ul style="list-style-type: none"> The Standard Algorithm for Addition and Subtraction Multi-Digit Division Fractions and Decimals Multiply Fractions 	<ul style="list-style-type: none"> Numerical Expressions Add and Subtract Fractions Multiply Fractions Division with Fractions 	<ul style="list-style-type: none"> Equivalent Expressions Use Variables in Expressions and Equations Write and Interpret Inequalities Concepts of Ratios and Unit Rates 	<ul style="list-style-type: none"> Multiply and Divide Rational Numbers Solve Problems with Two- and Three-Dimensional Figures Measures of Center and Variability Probability
Week 3 8/14/2024-8/20/2025	<ul style="list-style-type: none"> Multiply and Divide Within 100 Solve Area Problems Area and Circumference Two-Dimensional Geometric Figures 	<ul style="list-style-type: none"> Add and Subtract Fractions Decimals Solve Measurement Problems Solve Problems with Whole Numbers and Patterns 	<ul style="list-style-type: none"> Unit Cubes and Cubic Units Solve Volume Problems Geometric Attributes of Two-Dimensional Figures The First Quadrant of the Coordinate Plane 	<ul style="list-style-type: none"> Percents and Measurement System Conversions Solve Problems with Area and Volume The Coordinate Plane Concepts of Statistics 	<ul style="list-style-type: none"> Solve Problems with Ratios and Proportional Relationships Solve Problems with Rational Numbers Use Angle Relationships and Congruent Triangles

ELA Test Schedule

3rd Local Curriculum	4th Local Curriculum	5th Local Curriculum	6th Local Curriculum	7th Local Curriculum	8th Local Curriculum

Back Publish Schedule



Math Testlet Scheduler

Step 4: Publish

Edit Published Test Schedules

1. Select 'Schedule Set Up' tab
2. Click 'Edit Schedule'
3. View Edit Schedule window
4. Read confirmation
5. Click 'Yes, Edit Schedule'
6. Continue to edit

A reminder that test schedules cannot be edited after **September 20, 2024**.

The screenshot shows the 'Scheduler 1' interface with the 'Schedule Set Up' tab selected. A red circle highlights the 'Schedule Set Up' button. Below the navigation bar, the 'Sample District Test Schedule' is displayed, published on 09/23/2024. The table lists testlets for various math topics, including Linear Equations, Fractions, Algebra, and Exponents.

Testlet Schedule	4th Linear Equations	4th Fractions Math © 2020	5th Fractions Math © 2012	5th Fractions Math © 2020	7th Linear Math © 2014	8th Linear Math © 2021
Week 1 16/14204/4017/3024	<ul style="list-style-type: none">Concepts of Multiplication and DivisionTwo-Digit Addition and SubtractionWord ProblemsArea and Perimeter	<ul style="list-style-type: none">Place Value in the Base Ten SystemMulti-Digit MultiplicationCompare and Add Equivalent FractionsAngles and Decimals	<ul style="list-style-type: none">Recursion and Compare FractionsMultiplication and Divide Whole NumbersPlace Value and Order of OperationsOperations with Decimals	<ul style="list-style-type: none">Whole NumbersOperations with FractionsAlgebraic Expressions and Equations	<ul style="list-style-type: none">Concepts of Ratio and Proportional RelationshipsAdd and Subtract Rational NumbersExpressions with Rational Numbers	<ul style="list-style-type: none">Exponent Rules and Scientific NotationPolynomial EquationsSystems of Linear EquationsSimilarity and Congruence
Week 2 16/13007/4017/3023	<ul style="list-style-type: none">Multiplication and Division EquationsPlace Value and Operations in Base TenEquivalent Fractions and DecimalsCompare and Add Equivalent Fractions	<ul style="list-style-type: none">The Standard Algorithm for Addition and SubtractionMulti-Digit DivisionExponent Concepts of MultiplicationMultiples	<ul style="list-style-type: none">Numerical ExpressionsAdd and Subtract FractionsMultiplesDivide with Fractions	<ul style="list-style-type: none">Equivalent ExpressionsUse Variables in Expressions and EquationsWrite and Interpret InequalitiesConcepts of Ratio and Unit Rates		
Week 3 16/14203/4017/3023	<ul style="list-style-type: none">Multiply and Divide Whole NumbersSolve Area Problems	<ul style="list-style-type: none">Add and Subtract FractionsDecimal Fractions	<ul style="list-style-type: none">Unit Rates and Data DisplaysSolve Volume Problems	<ul style="list-style-type: none">Percentages and Measurement System Conversions		

Edit Schedule

The Test Schedules will be unpublished and made unavailable to other users. You will need to Publish it again after your edits are complete.

Are you sure you want to edit?

No, Cancel

Yes, Edit Schedule

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Step 4: Publish

View and Print Published Test Schedules

1. Select the subject(s)
2. Select 'Print'
3. See new window
4. Print

The screenshot shows the 'Scheduler' interface for 'Sample District'. The 'Test Schedules' tab is active, displaying a table of test schedules for 'Sample District Test Schedule'. The subject is set to 'EL4' (Math). The table lists three windows of tests for 3rd, 4th, 5th, 6th, 7th, and 8th grade levels. A 'Print' button is visible in the top right corner of the interface.

	3rd Local Curriculum	4th Local Curriculum	5th Local Curriculum	6th Local Curriculum	7th Local Curriculum	8th Local Curriculum
Window 1 10/14/2024-11/22/2024	<ul style="list-style-type: none">• BOY Informational• BOY Literary	<ul style="list-style-type: none">• BOY Informational• BOY Literary	<ul style="list-style-type: none">• BOY Informational• BOY Literary	<ul style="list-style-type: none">• BOY Informational• BOY Literary	<ul style="list-style-type: none">• BOY Informational• BOY Literary	<ul style="list-style-type: none">• BOY Informational• BOY Literary
Window 2 01/13/2025-02/21/2025	<ul style="list-style-type: none">• MOY Informational• MOY Literary	<ul style="list-style-type: none">• MOY Informational• MOY Literary	<ul style="list-style-type: none">• MOY Informational• MOY Literary	<ul style="list-style-type: none">• MOY Informational• MOY Literary	<ul style="list-style-type: none">• MOY Informational• MOY Literary	<ul style="list-style-type: none">• MOY Informational• MOY Literary
Window 3 03/24/2025-05/02/2025	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task	<ul style="list-style-type: none">• EOY Informational• EOY Literary• Performance Task

Math Testlet Scheduler

Math Scheduling Requirements

- Schedule and administer 3-5 Math testlets in each of the 3 primary test windows.
 - *ELA testlet schedule does not need to be scheduled.*
- Submit your final schedule by **September 20, 2024**.
- Administer testlets assigned to a given window during the window
 - *No schedule changes can be made once submitted.*

SY24-25 Testlet Scheduling

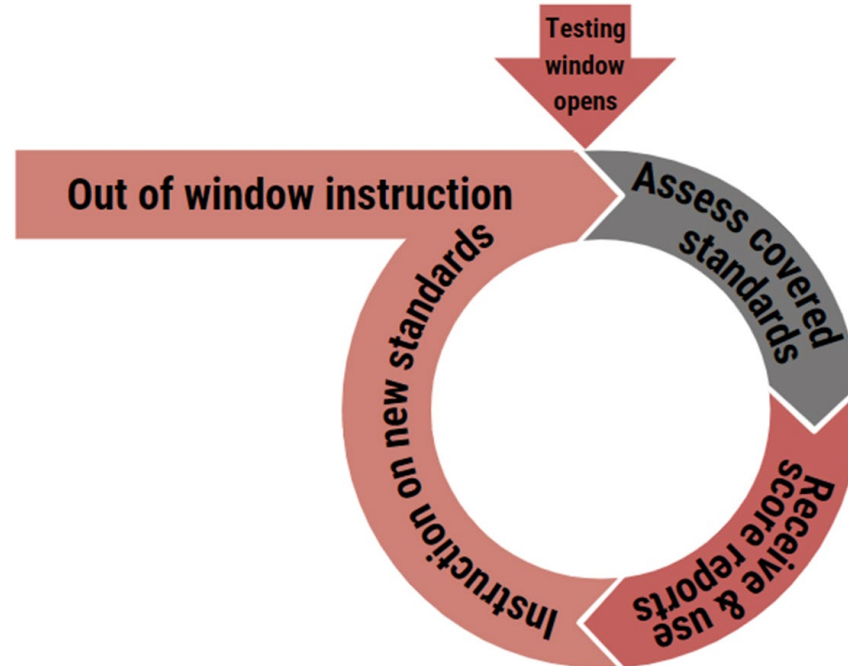
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Scheduling Best Practice

- Administer as close to instruction as possible (at the end of the unit/chapter)
- Spread out testing throughout the window rather than clustering all testlets into the same week
- Use score reports for immediate and long-term instructional decisions (provided weekly during the window)
- Leverage testlet scheduling as an opportunity for district collaboration around curriculum and assessment
- All scheduled testing must be completed in the window & cannot be moved to the next window

Instructional Testing Cycle



SY24-25 Testlet Scheduling

MAST Testing Windows

	Window 1	Window 2	Window 3	Window 4
	October 14 - November 22	January 13 - February 21	March 24 - May 2	May 5 - May 23
	6 weeks	6 weeks	6 weeks	3 weeks
MATH	3-5 Testlets	3-5 Testlets	3-5 Testlets	1 Anchor Testlet
ELA	2 BOY Testlets	2 MOY Testlets Performance Task	2 EOY Testlets	

Schedule MAST Math Testlets

Districts and schools will have the flexibility to align their MAST $^{\text{math}}$ testlets with the district's unique scope and sequence. The order of ELA testlets will remain consistent across all districts, as determined by the ELA testlet design, with complexity increasing throughout the school year.

MAST Scheduler Tool

Opens *July 22, 2024*.
District math testlet schedules
must be submitted by
September 20, 2024.

All resources can be found on the
[MAST Portal](#)

Resources

- [Scheduler Tool Manual](#)
- [MAST Scheduling Guide & FAQs for Test Coordinators](#)
- [Math Standards Blueprint](#)
- [ELA Standards Blueprint](#)

Professional Learning Opportunities

July 22, 2024 @ 9-10 a.m.
Live Virtual Scheduler Training

July 23 - Sept. 19

MAST Weekly Office Hours
8:00-9:00 AM every Tues.
3:00-4:00 PM every Thurs.

[Click here! Zoom link
to all office hours](#)





**SCHEDULER TOOL, PROGRAM, & PRODUCT DESIGN
QUESTIONS:**

help@newmeridian.org

KITE PLATFORM INQUIRIES:

KITE SUPPORT DESK: (855) 277-9752

7:30 a.m. – 4:00 p.m. MST

Kite-support@ku.edu

OPI Assessment Help Desk:
1-844-867-2569

opiassessmenthelpdesk@mt.gov

opi.mt.gov



Questions?

Contact the OPI Assessment Unit:
opiassessmenthelpdesk@mt.gov

844.867.2569