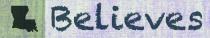
LOUISIANA DEPARTMENT OF EDUCATION



Principal Webinar January 30, 2023 1:00 p.m.

Upcoming Webinars and Contact Information

- Practicing Principal Webinars will be held on the following dates from 1-2 p.m.:
 - Monday, February 27 Staffing and Scheduling
 - Monday, March 27 Recruitment and Retention
 - Monday, May 1 New Teacher Experience
- Use <u>this link</u> to subscribe to the principal monthly newsletter.
- Email <u>louisianaleaders@la.gov</u> with any questions.



Louisiana's Math Pillars



school structures
prioritize all students'
successful engagement
in high-quality,
grade-level core math
instruction alongside
peers



timely, proactive
interventions
connecting
prerequisite learning to
upcoming and current
grade-level work



ongoing
professional
learning and
proactive planning
are essential for
effective teaching
and accelerating



families, caregivers and communities play an essential role at all ages and stages



Accelerating Math Learning



Teachers have access to high-impact structures and systems to support their growth.



Teachers have access to high-quality, aligned resources.



Teachers are prepared to lead highly-effective instruction in positive, inclusive environments every day.



Statewide Zearn Access for Louisiana Schools K-8

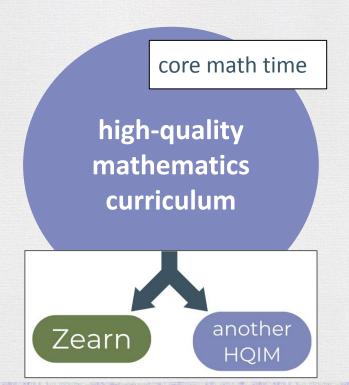
The Department has partnered with <u>Zearn</u> to provide school accounts to all public schools serving grades K-8 through the 2023-2024 academic year. School accounts are now active.





Planning for Integration

First, consider core materials.
Ensure high-quality instructional materials (HQIM) are the basis for core math instruction each day.





Planning for Integration

core math time

high-quality mathematics curriculum additional time to learn

Summer Learning Program

tutoring

Program interventions WIN time, etc.





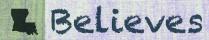
Key Look Fors

Consistent student engagement in Zearn and responsive actions by the teacher/tutor.

Students complete at least three grade-level digital lessons each week. In addition to working on Zearn lessons, students rotate through time spent with the teacher individually or in groups.

☐ Proactive teacher planning for individualized student supports.

Teachers analyze curriculum-based assessments and Zearn data to inform instructional next steps and plan additional supports outside of class time.



Implementation Considerations

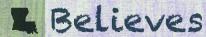
Training
Where to start?
Time





Next Steps

- Register <u>leaders</u> for professional learning. Sessions run through February 7*.
- Ensure your system has completed the <u>Contact Information Survey</u>.
- Plan for implementation. How will this look at your site?



Contact Information

Please contact <u>STEM@la.gov</u> with any questions or to request an individualized call to support your implementation planning efforts.

