Explore Mathematics Through a Flexible Lesson Design

The Lesson Model

Reveal Math's lesson model keeps sense-making and exploration at the heart of learning. Every lesson provides two instructional strategies to develop the math content and tailor the lesson to the needs and structure of the classroom.

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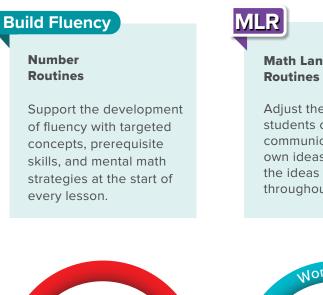
EXPLORE &

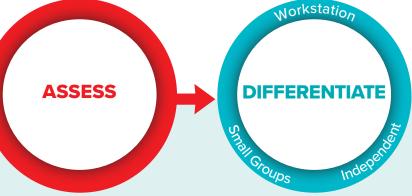
DEVELOP

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Routines

Instructional routines are embedded within every Reveal Math lesson to support a productive classroom.





Differentiate

- Students work on differentiated tasks to reinforce their understanding, build their proficiency, and/or extend their thinking.
- as needed.

Launch

Be Curious starts every lesson with the opportunity to be curious about math.

LAUNCH

 Students focus on exploration and sense-making.

Reveal Math K-5

 Teachers foster students' ideas through meaningful discussion.

Explore & Develop

Explore and Develop unpacks the lesson content through either an activity-based or guided exploration.

- Students explore the lesson concepts and engage in meaningful discourse.
- Teachers utilize effective teaching practices to make meaningful connections.

Practice and Reflect

PRACTICE &

REFLECT

On My Own offers students opportunities to engage with the math and reflect on their learning.

- Students practice lesson concepts, completing the On My Own exercise.
- Teachers monitor progress and have students reflect on the lesson's learning targets

The Exit Ticket includes a daily formative assessment to check for understanding.

- Students complete a short exit ticket and reflect on their learning.
- Teachers use data to inform their daily differentiation.

Assess

Math Language

Adjust the way students organize and communicate their own ideas and clarify the ideas of others throughout the lesson.



Build conceptual understanding by making sense of mathematical concepts at the base for every lesson.

Daily differentiation helps support every student in their path to understanding.

• Teachers pull small groups