

# map

Reading  
Fluency

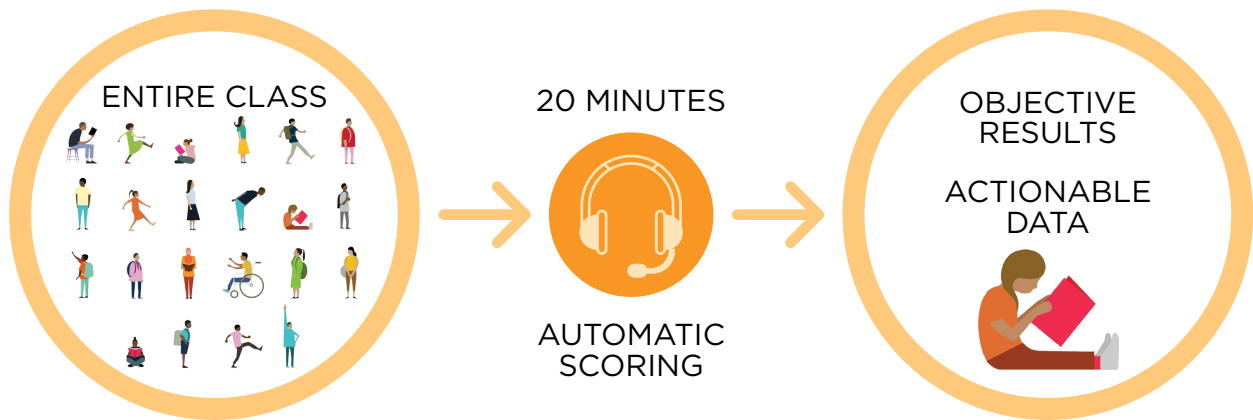
Oral reading fluency  
assessment for  
grades pre-K-5



//CODiE//  
2018 SIIA CODiE WINNER



# Spend less time screening and more time teaching



Quickly and accurately assess your pre-K-5 readers—so you can spend less time testing and more time teaching. With MAP® Reading Fluency™, you can efficiently measure oral reading fluency with an online, adaptive assessment. In addition to fluency, the benchmark test measures foundational skills and literal comprehension—all with one 20-minute assessment. Identify students at risk of reading difficulty, including characteristics of dyslexia, with this robust universal screener.

Thanks to advanced speech-scoring technology, teachers can evaluate groups of students simultaneously, instead of just one-on-one. The automatically scored results support instructional decisions to advance reading development for all students.



# A better way to assess reading

## **Adapts to each reader's level**

The adaptive screener meets readers at their level: pre-reading, early reading, or fluent reading. Pre-readers are tested on foundational skills, while more advanced readers receive reading passages and comprehension questions.

Each student starts by reading a short picture book and doing some timed, silent reading activities. Then, the test offers either three reading passages to assess oral fluency and comprehension or, for pre-readers, a series of questions to assess phonological awareness, phonics, word recognition, and language comprehension. So you get valuable data about every level of reader in your class.

## **Provides a more complete picture of early readers**

Reading performance is far more than just words correct per minute. MAP Reading Fluency has assessments in English and Spanish that accurately measure:

- + oral reading fluency
- + literal comprehension
- + decoding accuracy
- + foundational reading skills

## **Designed for young learners**

MAP Reading Fluency is a fun and interactive experience that takes the stress out of reading tests. Early learners have a friendly, animated guide, plus a colorful interface to keep them engaged.

## **Progress monitoring**

Monitor progress and screen for at-risk readers with a single assessment solution. Brief assessments utilize automated speech-scoring technology for more frequent measures for students at risk of reading difficulties, including older students who may still be working on essential literacy skills.

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*It's huge in terms of giving teachers valuable and important data in a short amount of time.*

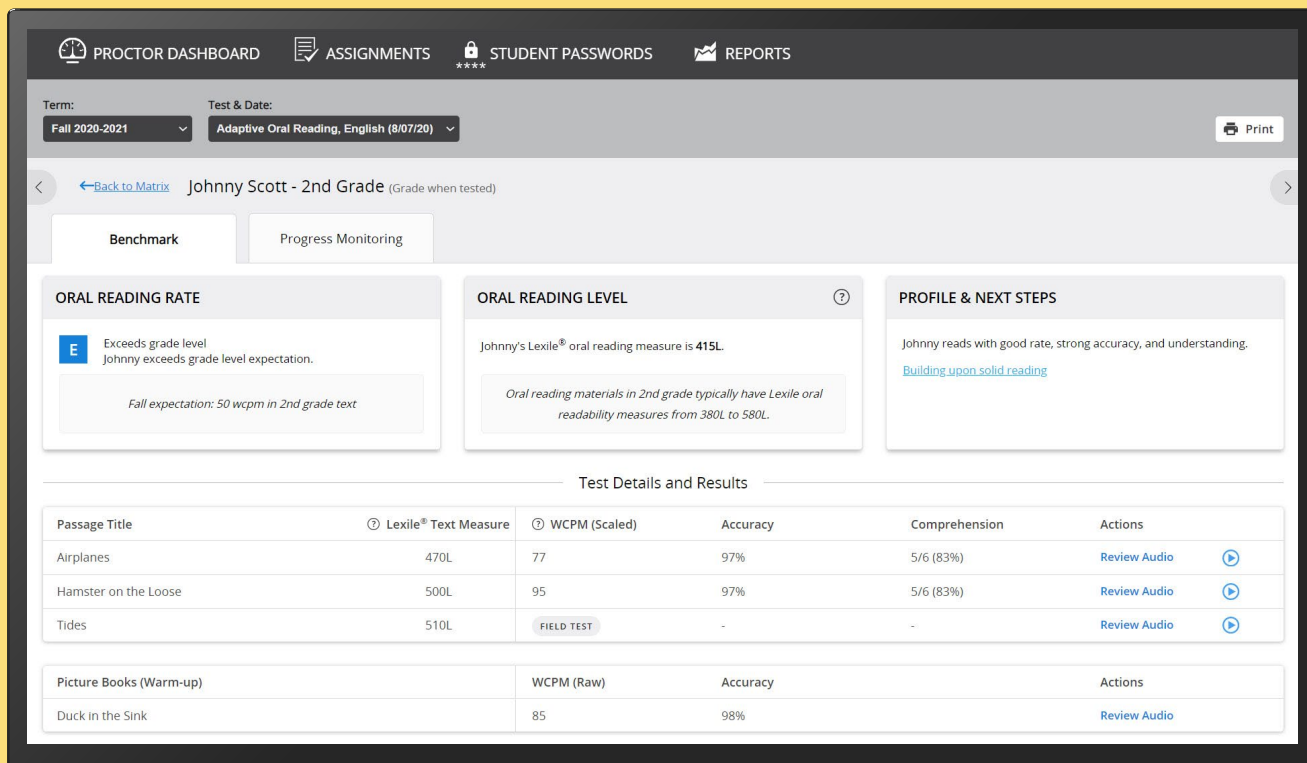
**DAISY ROJAS**

**Principal**

Gardner Academy, CA

# Actionable results support instruction

The test is automatically scored to save you time and provide objective results. You get the data you need to efficiently drive student grouping and differentiated instruction.



The MAP Reading Fluency student report

- + **Reader profile:** Get a complete picture of each student's performance with decoding, comprehension, and reading fluency data—as well as student performance compared to grade-level expectations.
- + **Student audio:** Revisit the recorded student audio anytime to hear where they're struggling and succeeding, and share the audio with teachers and parents.
- + **Personalized next steps:** Get suggestions for instructional next steps tailored to each student.

- + **Oral reading level:** See each student's Lexile® oral reading measure, which shows the extent to which the student can independently access and read a text aloud.
- + **Actionable information:** Use results and linked resources for instructional planning, grouping students, or differentiating instruction.
- + **Foundational skills:** Adaptive results show a student's zone of proximal development in their phonological awareness as well as their phonics and word recognition skills progression.



# ORAL READING FLUENCY ASSESSMENT

## GRADE LEVELS

Pre-K-5

## GRADE-LEVEL INDEPENDENCE

The test adapts to accommodate pre-readers, early readers, and fluent readers

## AREAS COVERED

Oral reading fluency  
Literal comprehension  
Foundational reading skills

## FREQUENCY

### Benchmark



### Progress monitoring

As often as needed

## TEST TIME

Benchmark  
20 minutes

Progress monitoring  
5-10 minutes

## ACCESSIBILITY

Audio instruction  
Color contrast adjustment  
Magnification

## LANGUAGES

English  
Spanish

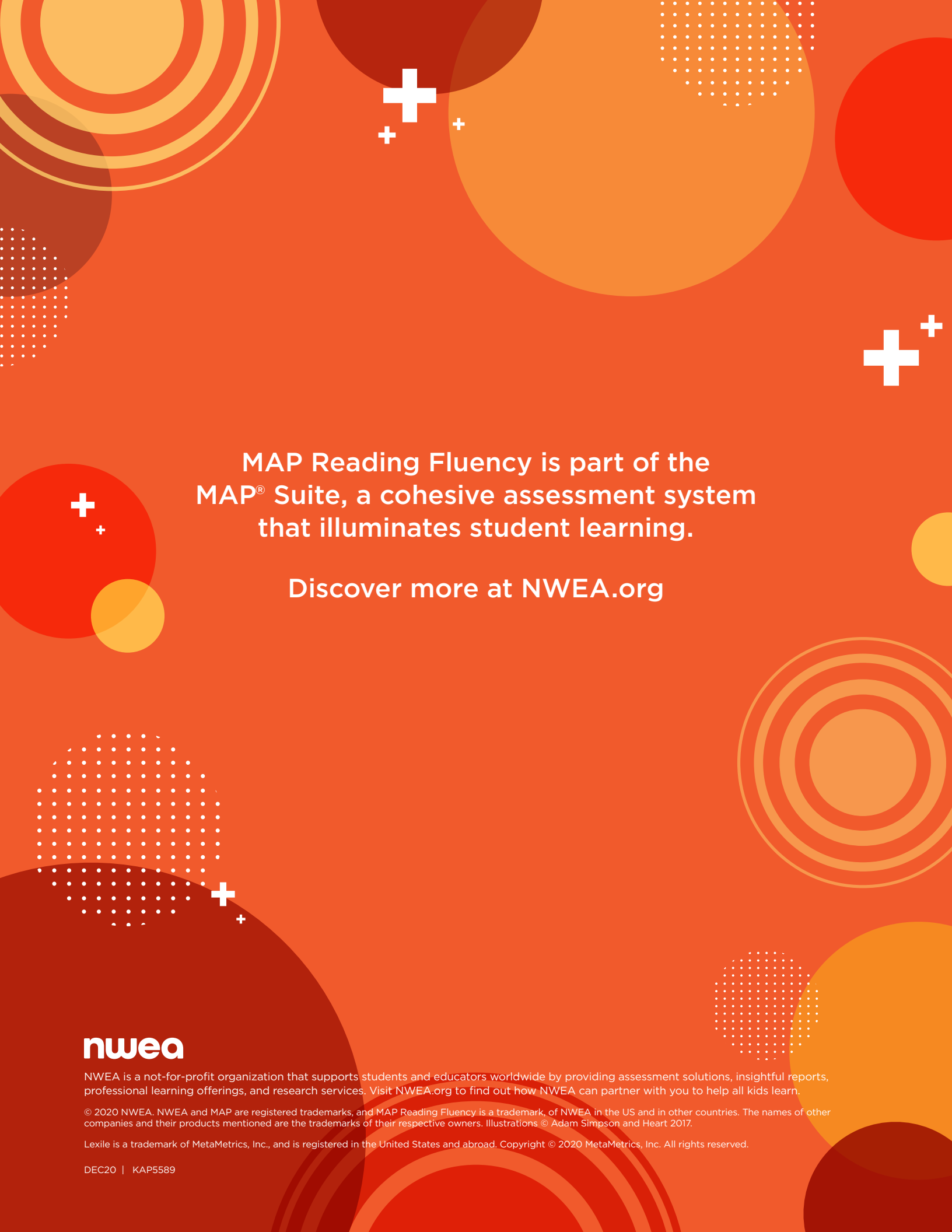
## INNOVATIVE TECHNOLOGY

MAP Reading Fluency is powered by LanguaMetrics™—one of the first speech engines tailored to children ages four to eight; it addresses beginner-reader behaviors, including word and line skips, substitutions, and long pauses.

## PROFESSIONAL LEARNING

NWEA® offers a wide range of learning opportunities with flexible delivery—including self-paced online learning and workshops conducted on-site, regionally, or online. Educators can learn to use effective formative assessment practices, create a strong data culture, apply data to support student learning, and more.





MAP Reading Fluency is part of the  
MAP<sup>®</sup> Suite, a cohesive assessment system  
that illuminates student learning.

Discover more at [NWEA.org](https://www.nwea.org)

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