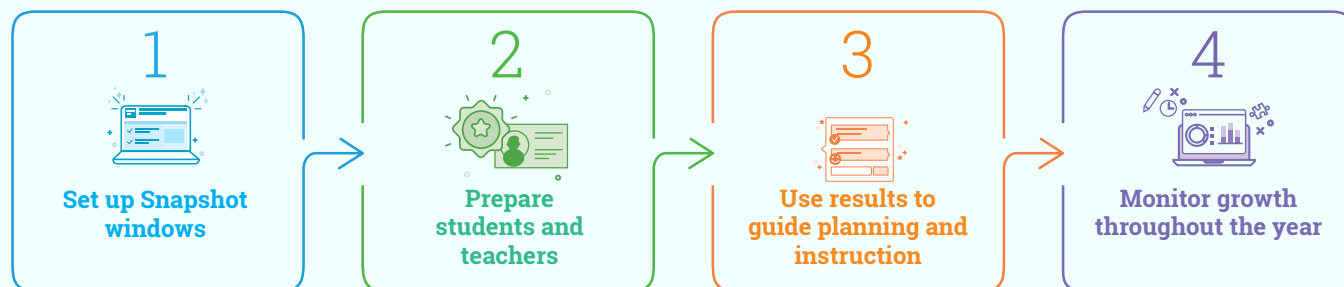


IXL LevelUp™ Diagnostic Snapshot

The IXL LevelUp™ Diagnostic uniquely connects assessment, insights, and instruction—helping you make confident decisions throughout the year. Available for PreK-12 in math and language arts, the LevelUp Diagnostic Snapshot can be used as an interim progress check to gain reliable insights and refresh personalized learning plans for every student.

Steps to successful implementation



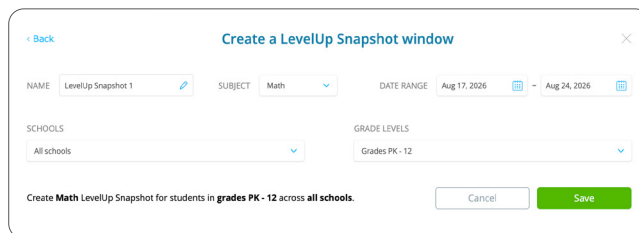
1 Set up Snapshot windows

Create LevelUp Snapshot windows to gather interim progress data between LevelUp Benchmarks. IXL recommends scheduling monthly Snapshots to monitor student growth throughout the year.

Create a LevelUp Snapshot window

The primary and lead administrators for your IXL account can set up a LevelUp Snapshot window by visiting their Settings page. Under Assessment Windows, select **Create a new window**. You can customize:

- Start and end dates
- Participating schools and grade levels
- Snapshot name, such as "October Math Snapshot - 5th grade"



Did you know?

IXL offers SecureTest, a secure testing experience for high-stakes assessments that prevents students from accessing unapproved programs during testing. Visit ixl.com/securetest to learn which systems are supported, and work with your IXL Account Manager to get started!



Optional: Manage assessment accommodations

Administrators can enable accommodations for individual students from their [student roster page](#), including extended time, audio support, and Spanish language support. The LevelUp Diagnostic Results report indicates which students completed an assessment with accommodations.

- **Extended time:** 150%, 200%, or unlimited time
- **Audio support:** Automatically enabled for PreK-2; extended audio available for grades 3-12
- **Spanish-language support (math only):** Text and audio available for PreK-2, with extended audio available in higher grades

2 Prepare students and teachers

Help teachers prepare students for the Snapshot

Teachers will receive a notification when their students have been assigned a Snapshot. They can also check their Assessment tab for any scheduled assessment windows.



IXL Diagnostic

Scheduled Diagnostics

Current

August 5 - August 12 | LevelUp Snapshot | ELA | All grades
August 10 - August 17 | LevelUp Benchmark | Math | All grades

Get started

Learn how to get your students started on their Diagnostics.

[View the LevelUp Benchmark Math guide >](#)

[View the LevelUp Benchmark ELA guide >](#)

[View the LevelUp Snapshot guide >](#)

Share the comprehensive guide with your teachers to help them prepare and understand their role in facilitating the Snapshot!

Monitor completion

Visit the [LevelUp Diagnostic Tier Analysis report](#) to quickly check for completion by using the Data Time Frame dropdown to select the active Snapshot window, and then selecting the **Not complete** tier.

Follow up with schools and teachers as needed so students finish the Snapshot before the window closes.

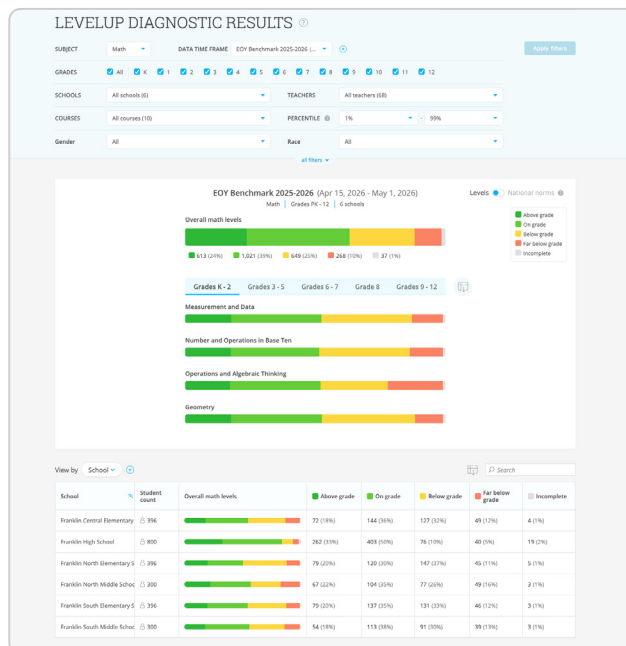


3 Use results to guide planning and instruction

Leverage district- and school-wide data

After the Snapshot window closes, review the [LevelUp Diagnostic Results report](#) to identify areas for improvement and support data-driven conversations with stakeholders.

- **Overall levels:** At the top, you'll see a visual breakdown of students in your district/school who are above, on, below, or far below grade level.
- **Strand levels:** Below that, you can view performance for individual strands by grade band.
- **Filters:** Use the filter options at the top of the report to hone in on the exact data you're interested in.
- **View by:** Use the dropdown toggle to view the data by school, teacher, grade, course, and demographics.
- **Reading difficulties flag:** The LevelUp ELA Snapshot may also flag some students as at possible risk for reading difficulties, including dyslexia.*



*This flag does not diagnose dyslexia. It indicates that further evaluation by a qualified professional may be appropriate.

Help teachers use insights for differentiated instruction

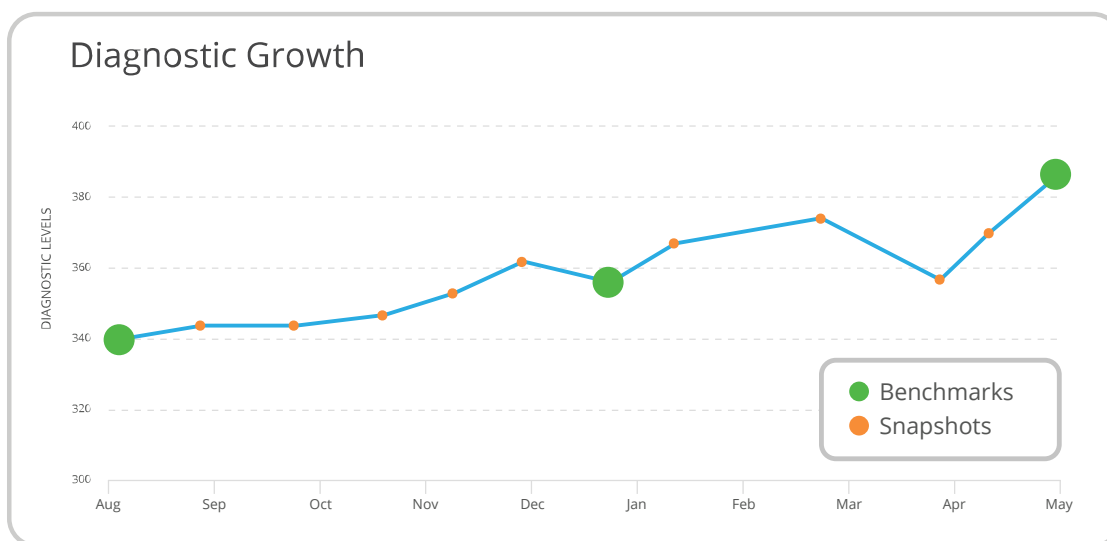
Using each student's Diagnostic results, IXL immediately generates (or refreshes) a personalized action plan with learning recommendations tailored to each student. These plans include a specific list of IXL skills that each student should work on to fill their knowledge gaps and build on their current understanding.

Encourage teachers to use the action plans to assign skills and help students grow from where they are.

4 Monitor growth throughout the year

With your monthly Snapshots, you'll receive interim progress data for a fuller picture of student growth throughout the year, and students' action plans will automatically update after each.

Snapshots can also serve as midyear or end-of-year assessments.



When choosing between a Benchmark and Snapshot for midyear or end-of-year assessments, consider the level of rigor and depth you need. Use a Benchmark for the most comprehensive measure of student performance. Choose a Snapshot when you need a faster interim check with less testing time.

Recommended: Keep insights current with Real-Time mode

Beyond formal Benchmark and Snapshot windows, Real-Time mode gives teachers ongoing insight into student knowledge and keeps personalized action plans up to date.

Encourage teachers to make Real-Time mode part of their weekly routine!

With as few as 10-15 questions per week, students can refine their levels and receive updated action plans. These current insights help teachers differentiate instruction, form small groups, and address knowledge gaps more efficiently.

Share this [Real-Time mode guide](#) with your teachers to show them how to get started.

