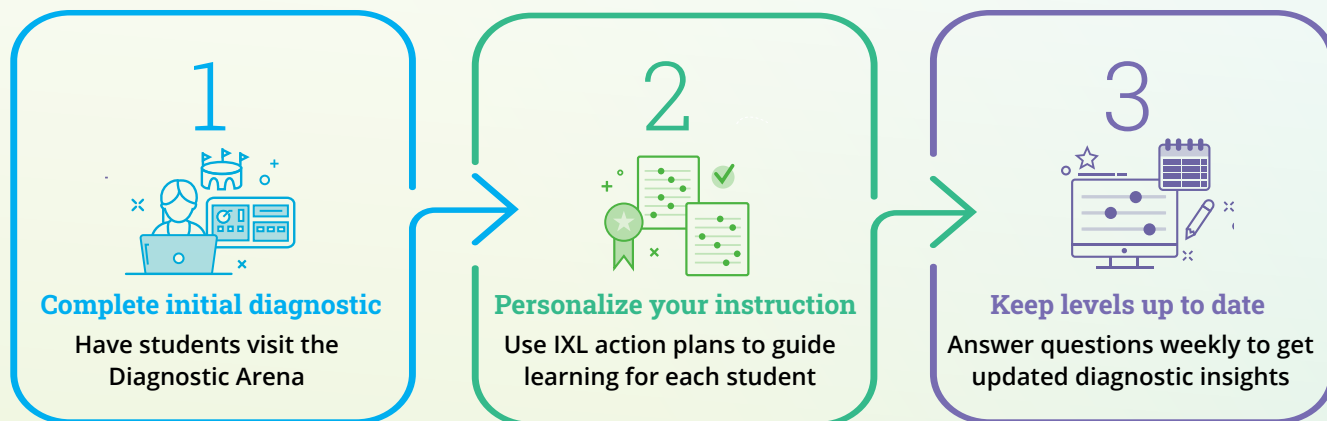# IXL for Diagnostic Assessment

STEPS TO SUCCESSFUL IMPLEMENTATION

The IXL Flex Diagnostic in Real-Time mode helps you assess your students' grade-level proficiency in both math and English language arts. Getting started is simple!

1

Complete initial diagnostic

Have students visit the Diagnostic Arena

2

Personalize your instruction

Use IXL action plans to guide learning for each student

3

Keep levels up to date

Answer questions weekly to get updated diagnostic insights

LET'S TAKE A CLOSER LOOK AT HOW YOU CAN GET STARTED WITH THE IXL FLEX DIAGNOSTIC IN REAL-TIME MODE
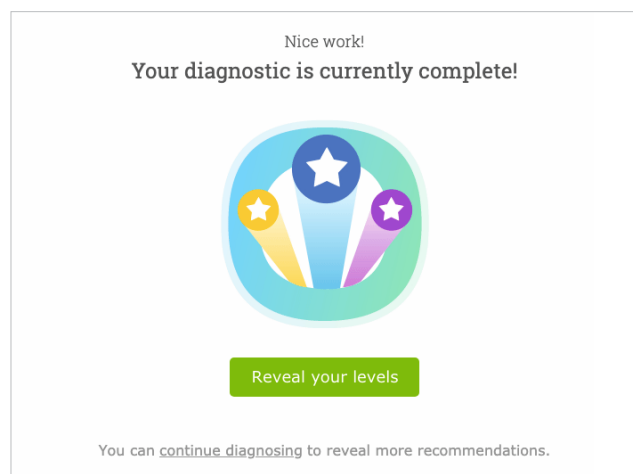
1. Complete initial diagnostic

Visit the Diagnostic arena

Have students answer diagnostic questions until all of their levels are up to date. It only takes students about 45 minutes to get full diagnostic stats in one subject.

Nice work!

Your diagnostic is currently complete!

Reveal your levels

You can continue diagnosing to reveal more recommendations.

This is what students will see once they've completed the initial diagnostic.

IXL

2. Personalize your instruction

Encourage students to follow their action plan from IXL

Using insights from the diagnostic, IXL creates a personalized action plan for each student. Have your students click directly on their recommended IXL skills to start closing gaps and making progress right away.

To track students' progress on their action plan skills, look for the blue Diagnostic recommendations icon on the Students Quickview and Student Usage reports, and in Live Classroom. It means the skill practiced came from a student's action plan!

IXL Diagnostic Action Plan
Your most recent levels and recommendations as of 14 October 2022

Student: Mia Molina

The IXL Real-Time Diagnostic shows you what you know and what you're ready to learn next. Work on your personalised skill recommendations until you reach excellence (90+). Visit the Real-Time Diagnostic often to see how your stats change and to get new recommendations!

Have questions about the Real-Time Diagnostic? Visit uk.ixl.com/diagnostic-help.

Overall maths level

660 ▶ ◀ 760

| 0 | 100 | 200 | 300 | 400 | 500 | 600 | 700 | 800 | 900 | 1000 | 1100 | 1200 | 1300 | 1400 |

Maths strand levels and top recommended skills

Number & Place Value

0   730 ▶ ◀ 820
                                              800

⇨ 1 recommended skill

☐ Put numbers in order: up to ten million ≫   KYY

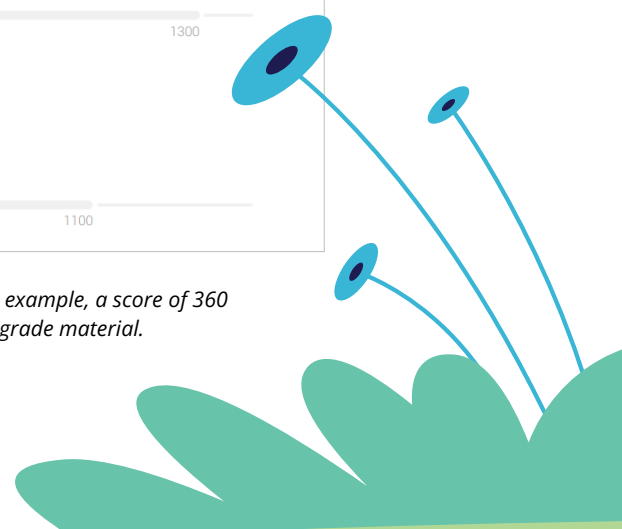**Addition, Subtraction, Multiplication & Division**

100   480 ▶▶ ◀◀ 590   1300

⇨ 1 recommended skill

☐ Two-step addition and subtraction word problems ≫   87X

Fractions, Ratio, Proportion & Rates

100   510 ▶ ◀ 610   1100

⇨ 3 recommended skills

Tip: *Diagnostic levels correspond to grade levels. For example, a score of 360 indicates the student understands about 60% of 3rd grade material.*

3. Keep levels up to date

The IXL Flex Diagnostic in Real-Time mode can give you up-to-the-minute information on your students' knowledge every day with these two simple steps:

Answer 10-15 diagnostic questions per week

With just a handful of diagnostic questions each week, your students' levels will stay up to date and ensure you always have timely insights on how to support them.

Work on IXL skills regularly

When students work in IXL skills, their progress is automatically incorporated into their diagnostic levels so that you have a full, meaningful portrait of your students' knowledge.

To learn more about the IXL Flex Diagnostic, visit **www.ixl.com/diagnostic**