

STEPS TO SUCCESSFUL IMPLEMENTATION

IXL can help you assess students in the moment and tailor your instruction to meet their needs.



LET'S TAKE A CLOSER LOOK AT HOW IXL HELPS YOU ASSESS STUDENTS IN REAL TIME

1.

Plan your lesson

Find the IXL skill that matches your objective

Review your lesson plan and search for 1-2 IXL skills that support your instruction for the day. You can find these skills by using your IXL skill plan, or by scanning the Grades pages.

Skill plans: Check out ready-made IXL skill plans for skills that perfectly match your textbook or standard.

Grades view: Get easy access to all skills for your grade level.

The screenshot shows the IXL website interface with a green header. The 'Grades' tab is highlighted. Below the header, it says 'Seventh grade math'. On the left, there are grade level icons for P, K, 1, and 2. The main content area is titled 'Seventh grade math' and lists various math skills organized into categories. At the bottom, there are sections for 'W. Two-dimensional figures' and 'K. Proportional relationships'.

A. Number theory		K. Proportional relationships	
1 Prime or composite	2 Prime factorization	1 Find the constant of proportionality from a table	2 Write equations for proportional relationships from tables
3 Multiplicative inverses	4 Divisibility rules	3 Identify proportional relationships by graphing	4 Find the constant of proportionality
5 Greatest common factor	6 Least common multiple	5 Identify trapezoids	6 Classify quadrilaterals I

2.

Deliver your lesson

Introduce your lesson to the whole class, then release students to work on your selected IXL skills. For each IXL skill, encourage students to reach a SmartScore of 80 (proficiency).

Assess students in real time

Pull up Live Classroom for live updates on student progress.

— **Red tile: *Student is struggling***

Provide help in the moment

— **Grey tile: *Student is idle***

Check in to see if they need help or are off task

— **Other tiles: *Encourage students who reach 80 to push toward mastery***

If a number of students go red, pull them into a small group for remediation.

LIVE CLASSROOM

Student activity wall

Student	Skills Practiced (Past Hour)	SmartScore
Emanuel Erdman	15	41
Susana Weber	91	34
Icie Zieme	61	69
Maymie Stokes	60	41
Mathew Hyatt	98	72
Izabella Miller	56	21
Lola Barrows	67	80
Mohammad Grant	31	16

Summary Statistics

- TOTAL STUDENTS:** 41
- STUDENTS IDLE:** 8
- STUDENT MAY NEED HELP:** 10
- SKILLS IN PRACTICE:** 22
- QUESTIONS PRACTICED (PAST HOUR):** 224

Use Live Message to communicate with students while they're working in IXL. If you notice a student has hit a trouble spot or is off task, click on the airplane icon to reach out and offer guidance.

LIVE CLASSROOM

Student activity wall

Student	Skills Practiced (Past Hour)	SmartScore
Kim Perkins	4	38
Preston Carr	3	38

Live message for Preston

Hi Preston, remember that when you're adding mixed numbers, you need to add whole numbers to whole numbers and fractions to fractions. And don't forget to simplify your answers!

Great job! Looks like you're getting it now

Type your own message... or choose a message from below:

- Great job!
- Be sure to read the explanation.
- Time to focus!
- Please choose a skill I suggested!

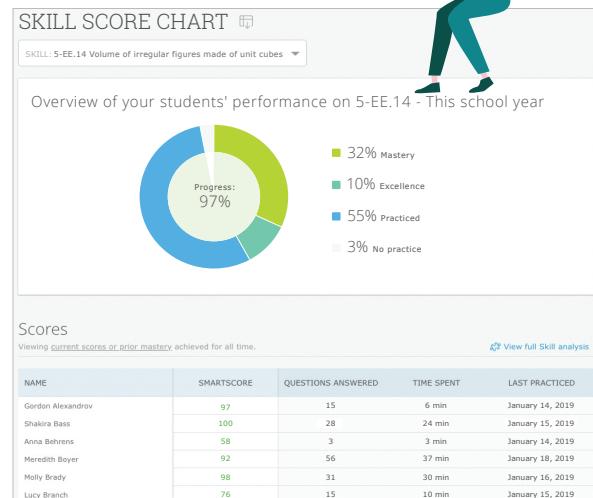


3. Dig into data



Skill Score Chart

Use the Skill Score Chart to check for assignment completion. Students who have reached at least a SmartScore of 80 are proficient in the skill, while students below an 80 may need a little additional assistance.



Questions Log

If there are any students whose progress you are wondering about, dig a little deeper by clicking their SmartScore in the Skill Score Chart. With IXL's Questions Log, you can view the exact questions any student missed and even look for patterns that might explain why they are struggling.

