

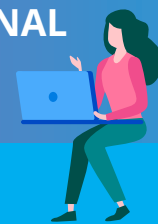


STEPS TO SUCCESSFUL IMPLEMENTATION

IXL video tutorials provide instructional math support for 6-8th grade skills and foster independent learning. Here's how you can incorporate them into each lesson!



LET'S TAKE A CLOSER LOOK AT HOW IXL'S INSTRUCTIONAL VIDEOS POWER INDEPENDENT LEARNING.



1.

Plan your lesson

Find the IXL skill that matches your objective

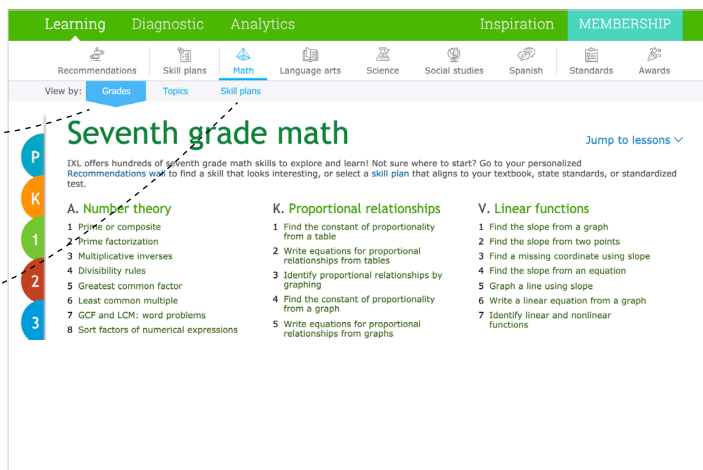
Review your lesson plan and search for a math skill that supports your instruction. You can find these skills by scanning the Grades pages, or by using your IXL skill plan.

Grades View:

Get easy access to all skills for your grade level.

Skill Plans:

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



2.

Deliver your lesson

Whole class instruction

Use IXL video tutorials as an introduction to your daily lesson, or as a bite-sized review of select math skills at the end of a unit.

x	y
3	<input type="text"/>
4	<input type="text"/>
5	<input type="text"/>
6	<input type="text"/>

Individual or small group work

If students get stuck while working in small groups or need a refresher when working independently on a skill, they can self-remediate by watching the video tutorial. This way, they can reinforce what they've learned from the day's lesson and move forward with confidence.

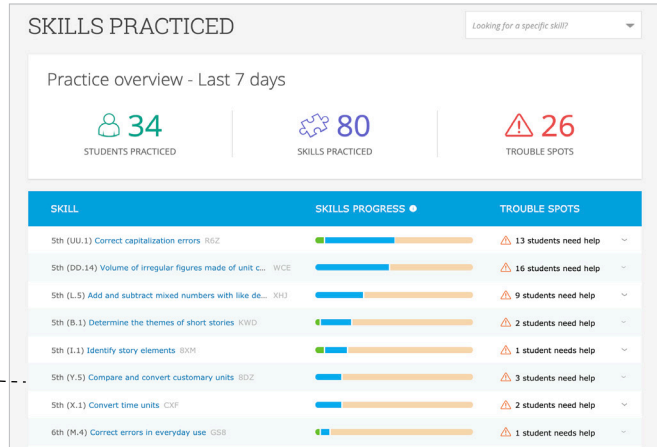
Assign homework

Assign IXL math skills by clicking the star next to the skill. Students can access the tutorials and continue independent learning at home, while parents can rely on IXL videos as an additional resource for supporting their child.

3. Check for understanding

Skills Practiced

See the exact skills your students are working on and how well they're doing in each skill. Use the Skills Practiced report to quickly assess which skills may need to be reviewed, and customize the report's date range to see progress at any time.



Trouble Spots

Use the Trouble Spots report to identify students that may be struggling with the lesson. The groupings provided can help you target and reteach learners in follow-up lessons.

