snorkl

FOR TEACHERS, FAMILIES & SCHOOL LEADERS

How Snorkl Uses AI To Support Learning

AI that makes students think more, not less.

Students explain their reasoning. Snorkl responds to their thinking with instant feedback. Teachers see how every student is reasoning.

How it works



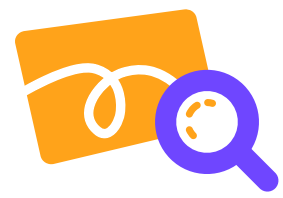
Students Explain

Students talk through a problem while they draw or write, in any of 65+ languages.



Snorkl Gives Feedback

Feedback builds on the student's own approach and asks a question that pushes them further.



Teachers See The Thinking

Class insights surface misconceptions, standout examples, and next teaching moves.

Keeping the thinking with students

Many AI tools invite **cognitive offloading**: the AI does the work, and the learning gets skipped. **Snorkl flips that.**

AI Chat Tools	vs.	Snorkl
Student asks. AI answers. The machine thinks.		Student explains. AI asks a question. The student thinks.

Built around your curriculum

- **Official content partner** of Illustrative Mathematics®, JUMP Math, and EduProtocols
- **Thousands of standards-aligned activities** across K–12 subjects
- **Your own lessons, too:** turn any question or task into a Snorkl activity
- **Supports the teacher, never replaces them:** built for formative assessment and practice

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Independent evidence of impact

Leanlab Education awarded Snorkl its ESSA Tier III: Promising Evidence badge. In a 2026 study, middle school math students using Snorkl showed a statistically significant advantage over a control group. A larger, year-long study is under way.

Trusted by top-performing districts

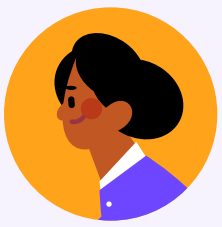
Teachers in 3,500+ U.S. districts use Snorkl, including half of Niche's top 50 school districts in America.

Niche 2027 Best School Districts in America; Snorkl usage data, last 12 months.

3,500+
U.S. districts with Snorkl teachers

25 of 50
Niche's top-ranked U.S. districts

What teachers are saying



"I've never heard so much of my students' thinking as I have this year. They are proud to share!"

Marcela G., 5th grade teacher



"Kids are willing to take chances without feeling embarrassed if they aren't quite right."

Rachael S., 3rd grade teacher



"Of the 10 different AI tools we piloted as a district last year, Snorkl is my one non-negotiable."

Jen L., Instructional Technology, MI