

EVERYTHING FAMILIES & CAREGIVERS NEED TO KNOW ABOUT BRISK

Brisk's education platform uses AI to help teachers spend less time on busywork and more time giving students the attention they deserve. As a result, teachers can give clearer instruction, adjust assignments to the students in front of them, and return feedback faster. Regardless of their reading level, language background, or learning style, Brisk ensures teachers can give your child the support they need to learn effectively.

Simply put: Brisk helps teachers do what they do best.

How Brisk supports your child's learning

- ✓ **Personalized materials**
Learning materials are easy for teachers to adjust to various reading levels and translate into over 50 languages
- ✓ **Faster, more detailed feedback**
Feedback arrives while learning is still fresh in your child's mind
- ✓ **Standards-aligned instruction**
Resources align with your district's curriculum and your state's standards

SAFETY & PRIVACY COME FIRST

Brisk complies with federal student privacy laws including FERPA and COPPA, as well as with GDPR

Brisk is SOC 2-compliant and never uses student data to train any of our AI models

Many districts vet Brisk using safety and privacy evaluations before teachers use it in the classroom



95%
Privacy Rating
Ranked #1 by
Common Sense

What Brisk does:

- ✓ Helps teachers create engaging lessons
- ✓ Adapts assignments to unique student needs
- ✓ Makes it easier for teachers to provide feedback quickly
- ✓ Simplifies standardized test practice
- ✓ Helps teachers communicate with families

What Brisk doesn't do:

- X Replace your child's teacher
- X Make educational decisions about your child
- X Grade your child's work without their teacher's oversight
- X Chat with your child unsupervised or outside of a specific assignment their teacher creates



BRISK BOOST

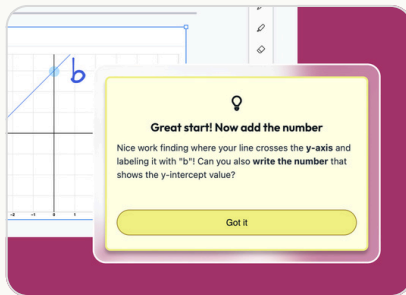
Safe, interactive AI-powered activities



WHAT IS BRISK BOOST?

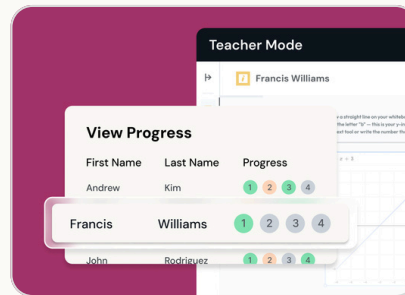
Your child's teacher may create activities using a tool called Brisk Boost. These activities are the only time your child will interact directly with Brisk, and they give your child a chance to engage in safe, interactive experiences that build confidence, critical thinking, and digital literacy.

HOW BRISK BOOST SUPPORTS LEARNING



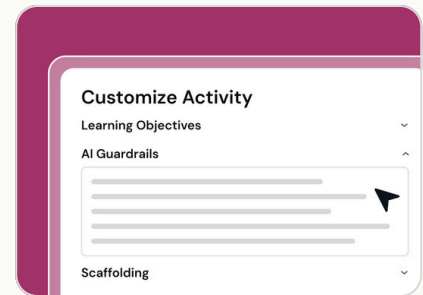
AI that helps students learn and understand

Boost activities can take many shapes, from debates to brainstorming sessions to math word problems. They help your child explore new ideas, express their thinking visually, and demonstrate their skills to their teacher.



Real-time progress tracking

Boost activities let teachers track student progress in real time so they can see who's engaged and who's stuck. While Brisk will provide students with a helping hand, Brisk won't grade your child's work or make decisions — that's always the teacher's call.



Comprehensive AI safety and privacy

Before your child ever sees a Boost activity, their teacher sets clear learning objectives and guardrails for what the AI system can and can't do. The tech that powers Boost is SOC 2-, FERPA-, and COPPA-compliant and never uses your child's work to train AI models.

UNDERSTANDING AI IN THE CLASSROOM

FAQ

Hearing that your child's class uses AI tools like Brisk can raise a lot of questions. Here are honest answers to the ones families ask most.

Is AI replacing my child's teacher?

Absolutely not. Teachers are irreplaceable. Brisk is a tool that helps teachers work more efficiently, but all instruction, decision-making, and relationship-building is still the responsibility of your child's teacher.

Can I see what Brisk-created content my child's teacher is using?

Yes! You can always ask your child's teacher about the materials and tools they're using in the classroom. We encourage teachers to be transparent with families and school leaders about how and when they're using Brisk.

What if I have concerns about AI use in my child's classroom?

Reach out to your child's teacher or school. Most districts are committed to using AI responsibly and addressing family concerns.

Will using AI prevent my child from developing important skills?

No. Brisk is designed to enhance, not replace, foundational learning. Your child will still read, write, solve problems, and think critically every day.

Doesn't this just make it easier to cheat?

Brisk Boost isn't an always-available chatbot your child can ask for easy answers. It's a structured activity their teacher builds and sets guardrails for that's designed to support work, not shortcut it.

Talking with your child about AI

As AI becomes increasingly common in schools and in life, it can be helpful to talk to your child about what AI is and how to use it responsibly.

Encourage your child to:

- Always do their own work and thinking
- Ask questions if something doesn't seem right to them
- View AI as a tool, not as a source of truth
- Talk to their teacher if they have questions or concerns

USING BRISK AT HOME

Brisk is built for teachers, but families can create their own free accounts, too. Here are a few ways caregivers use Brisk to stay connected to and support the learning that's happening in their child's classroom.

HOW FAMILIES USE BRISK

Understand a concept before you help with homework

Brisk can quickly and clearly explain any topic your child is learning so you have the vocabulary and background knowledge to walk your child through an assignment step by step without just giving them answers.

Ask Brisk: "Explain long division the way a 4th grader would learn it, and provide a few examples."

Translate materials into your home language

If English isn't the language you're most comfortable with, Brisk can translate any handout, letter, or assignment for you so you can follow along and support your child in the language you know best.

Ask Brisk: "Translate this reading log into Spanish."

Prepare for parent-teacher conferences

Transform any progress report, email, or collection of notes you have into a list of clear questions to bring to your next conversation with your child's teacher.

Ask Brisk: "Turn these notes into three questions I can ask during conferences."

Experience what your child experiences in their classroom

Try the same kinds of activities your child's teacher assigns so you have a shared reference point when your child talks about their schoolwork.

A few things to remember

- ✓ Your personal Brisk account is separate from what your child's teacher uses in the classroom.
- ✓ Brisk is not a substitute for human-to-human instruction, and it isn't meant for young children to use unsupervised.
- ✓ Always review and fact-check anything AI generates before using it.

Try Brisk yourself

Want to see what your child's teacher is using? Feel free to explore Brisk for yourself:

- 1 Go to app.briskteaching.com/get-started to create a free Brisk account
- 2 Download the Brisk extension from the Chrome or Edge store and pin it to your browser toolbar



Want to go deeper on AI as a family?

Common Sense Education offers free, [ready-to-use AI literacy lessons](#) for grades 6–12, as well as a dedicated [AI Literacy Toolkit for Families](#) with videos and conversation guides.