

Math Observations in Deaf Education Webinar

Resource List for Teaching Math

Application Name/Website	Description
99math https://99math.com	The easiest most fun way to practice math facts in a classroom! Instantly engaging and perfect for all-class activities. No students' accounts required.
ABCya https://www.abcya.com	Educational games for grades PreK through 6 that will keep kids engaged and having fun. Topics include math, reading, typing, just-for-fun logic games
Boom Cards https://wow.boomlearning.com	Boom Cards are interactive lessons created by teachers like you. Using our platform, you can easily create Boom Cards to use in your class, or sell them in our ...
Brain Pop https://www.brainpop.com	BrainPop is a group of educational websites with over 1,000 short animated movies for students in grades K-12, together with quizzes and related materials, covering the subjects of science, social studies, English, math, engineering and technology, health, and arts and music.
Classkick https://classkick.com	Teachers upload their own content or create something new—with drawings, text, images, audio, links, and videos to provide instruction or create assessments.
ClassWorks https://www.curriculumadvantage.com	Desmos offers best-in-class calculators, digital math activities, and curriculum to help every student love math and love learning math.
Demos https://www.desmos.com	Desmos offers best-in-class calculators, digital math activities, and curriculum to help every student love math and love learning math.
Edpuzzle https://edpuzzle.com	Easily create beautiful interactive video lessons for your students you can integrate right into your LMS. Track students' progress with hassle-free analytics

<p>EquatIO https://www.texthelp.com/en-us/products/equatio</p>	<p>EquatIO software allows you to create mathematical equations, formulas and more directly on your computer. Create math with the Equation Editor, LaTeX Editor, Graph Editor, Handwriting recognition, and speech input.</p>
<p>FactMonter https://www.factmonster.com</p>	<p>Fact Monster is a website geared towards children. It is owned by Infoplease and, like the Infoplease site, it contains several reference works under one umbrella, including the Columbia Encyclopedia, Random House Dictionary, an atlas and an almanac.</p>
<p>Flipgrid https://info.flipgrid.com</p>	<p>Flipgrid is a simple, free, and accessible video discussion experience for PreK to PhD educators, learners and families. Create a Topic and engage your community...together!</p>
<p>Freckle Math https://www.freckle.com/math</p>	<p>Freckle by Renaissance helps K-12 teachers differentiate instruction to reach every student at their own level across Math, ELA, Social Studies and Science.</p>
<p>GoFormative https://goformative.com</p>	<p>Formative is a web-app for classrooms that allows teachers to give live assignments to students, allowing instant teaching adjustments and long-term student</p>
<p>Good Notes 5 https://www.goodnotes.com</p>	<p>Take beautiful, searchable handwritten notes with the note-taking app that turns your iPad into digital paper</p>
<p>Google Classroom https://classroom.google.com/</p>	<p>Google Classroom is a free web service developed by Google for schools that aims to simplify creating, distributing, and grading assignments. The primary purpose of Google Classroom is to streamline the process of sharing files between teachers and students</p>
<p>HoodaMath https://www.hoodamath.com</p>	<p>Free online Math Games</p>
<p>IknowIT https://www.iknowit.com</p>	<p>Interactive math practice site for students in Kindergarten through 5th grades.</p>
<p>IXL Math https://www.ixl.com</p>	<p>Comprehensive K-12 curriculum in Math, Language arts, Science, Social Studies and Spanish</p>
<p>Jamboard https://jamboard.google.com/</p>	<p>G-Suite App. Online Whiteboard for collaborations</p>

<p>Kahoot https://kahoot.com</p>	<p>Kahoot! is a game-based learning platform, used as educational technology in schools and other educational institutions. Its learning games, "kahoots", are user-generated multiple-choice quizzes that can be accessed via a web browser or the Kahoot app</p>
<p>Kami https://www.kamiapp.com</p>	<p>Effortlessly increase student engagement and improve learning outcomes while saving time, money, and the environment with our chrome extension Kami.</p>
<p>Khan Academy https://www.khanacademy.org</p>	<p>Learn for free about math, art, computer programming, economics, physics, chemistry, biology, medicine, finance, history, and more.</p>
<p>Loom https://www.loom.com</p>	<p>Record and share video messages of your screen, cam, or both. Faster than typing an email or meeting live. Free to use on Mac, Windows, Chrome, and iOS.</p>
<p>Mathigon https://mathigon.org</p>	<p>Discover Mathigon, the Textbook of the Future. Learning mathematics has never been so interactive, personalised and fun!</p>
<p>MathisFun https://www.mathsisfun.com</p>	<p>Math explained in easy language, plus puzzles, games, worksheets and an illustrated dictionary. For K-12 kids, teachers and parents.</p>
<p>Miro Board https://miro.com</p>	<p>The online collaborative whiteboard platform to</p>
<p>Moby Max https://www.mobymax.com</p>	<p>Award-winning MobyMax helps struggling learners quickly catch up to grade level and closes learning gaps for all your students.</p>
<p>Modal Math www.modalmath.com</p>	<p>Accessible Math Practice for Special Learners: Sign Language, Speech, Visuals and Text.</p>
<p>Nearpod https://nearpod.com</p>	<p>Explore Nearpod's award-winning K-12 interactive lessons, videos, and formative assessments. Built for distance learning, hybrid, and school-based settings.</p>
<p>Notability https://apps.apple.com/us/app/notability/id360593530</p>	<p>Welcome to Notability: powerful, yet wonderfully simple note-taking and PDF annotation.</p>
<p>Odysseyware https://www.odysseyware.com</p>	<p>Odysseyware Supports The Whole Learner · Flexible solutions to · Ensure Learning Success · Loved and recommended by administrators, teachers, and students</p>
<p>One Note www.onenote.com</p>	<p>Microsoft OneNote is a note-taking program for free-form information gathering and multi-user collaboration. It gathers users' notes, drawings, screen clippings, and audio commentaries. Notes can be shared with other OneNote users over the Internet or a network</p>

PBIS https://www.pbis.org	Positive Behavioral Intervention and Support
Pear Deck https://www.peardeck.com	Pear Deck makes it easy for teachers to connect with every single student in class—across every subject, every grade, and every day. Get your school the tools to make this school year a success.
PhET Math Simulations https://phet.colorado.edu	Free science and math simulations for teaching STEM topics, including physics, chemistry, biology, and math, from University of Colorado Boulder.
PhotoMath https://photomath.app/en	Free app for Apple and Android. Learn math, check homework and study for upcoming tests and ACTs/SATs with the most used math learning app in the world! Got tricky homework or class assignments? Get unstuck ASAP with our step-by-step explanations and animations.
Poll Everywhere https://www.polleverywhere.com	Craft tailor-made response links that engage your audience, instantly.
Polypad https://mathigon.org/polypad	Virtual Manipulatives for Mathematics Classrooms: polygons, number and algebra tiles, fraction bars, tangram, pentominoes, and more.
Prodigy https://www.prodigygame.com	Boost Your Child's Math Confidence And Watch Them Persevere Through Challenges. Prodigy Is The Teacher-Approved Effective And Engaging Math Practice & Learning Platform. Better Exam Test Scores. Free for Students. Fun, Engaging Math Game.
Quizizz https://quizizz.com	Find and create gamified quizzes, lessons, presentations, and flashcards for students, employees, and everyone else. Get started for free!
Reflex Math https://www.reflexmath.com	Individualized online game-based math fact fluency practice. Kids love the fun math games. Teachers love the data. Sign up for your free 30-day trial today!
Schoology https://www.schoology.com	Schoology is a virtual learning environment and social networking service for K-12 schools and higher education institutions that allows users to create, manage, and share academic content.
Seesaw Math https://app.seesaw.me/activities?subject=Math	Explore math classroom activities to inspire and engage your students

<p>SMART Learning Suite https://www.smarttech.com/en/smart-learning-suite</p>	<p>Web-based Software That Works Seamlessly Across In-person And Virtual Classrooms. Improve Collaboration and Gauge Individual Students' Knowledge. Collaborative Workspaces. Interactive Lessons. Formative Assessments. Game Based Activities.</p>
<p>SplashMath https://www.splashlearn.com</p>	<p>Addition, Multiplication, Fraction. Practice K-5 Math Skills with SplashLearn.</p>
<p>ST Math https://www.stmath.com</p>	<p>ST Math is a visual math program that builds a deep conceptual understanding of math through rigorous learning and creative problem solving.</p>
<p>Study Island https://www.studyisland.com</p>	<p>Study Island is a leading academic software provider of standards-based assessment, instruction, and test preparation e-learning programs.</p>
<p>TeacherMade https://teachermade.com</p>	<p>Convert all of your paper into digital activities delivered online TeacherMade makes it easy.</p>
<p>The Math Learning Center https://www.mathlearningcenter.org</p>	<p>The Math Learning Center (MLC) is a nonprofit organization serving the education community.</p>
<p>Web Paint https://home.web-paint.com</p>	<p>Web Paint is a Chrome Extension that provides the following easy to use drawing tools that let you draw shapes, lines, and add text to live web pages and take screenshots. Draw on screen is one the most popular hobbies nowadays</p>
<p>Wheel Of Names https://wheelofnames.com</p>	<p>Free and easy to use. Used by teachers and for raffles. Enter names, spin wheel to pick a random winner. Customize look and feel, save and share wheels.</p>
<p>Wizer https://wizer.me</p>	<p>Amaze your students with smarter worksheets. Wizer.me is a platform where teachers build beautiful, engaging online worksheets.</p>
<p>Wordwall https://wordwall.net</p>	<p>Need a fresh teaching resource that fits your class and teaching style? Create a customized pack of interactive and printable activities in just one minute.</p>
<p>XtraMath https://home.xtramath.org</p>	<p>XtraMath is a free program that helps students master addition, subtraction, multiplication, and division facts.</p>