

Resource Name	Resource Link	Description	Focus (Guide families to specific skills, books, lessons, etc. based on what you know about skill gaps that may be present)	Notes (Indicate here if usernames or passwords are required)
IXL Math	https://www.ixl.com/math/	Gain fluency and confidence in math! IXL helps students master essential skills at their own pace through fun and interactive questions, built in support, and motivating awards.	Focus on addition and subtraction within 10 to set up for success in 1st Grade	10 free questions/day Families can purchase a membership
Khan Academy	https://www.khanacademy.org/math/cc-kindergarten-math	Free online math lessons.	Counting and place value, addition and subtraction, and measurement and geometry.	
Splashmath	https://www.splashlearn.com/	Gain fluency in addition and subtraction. Scholars will learn how to put two parts together to make a whole. They will compose and decompose numbers. This will also provide help with number sense.	Addition and Subtraction, Number sense, Counting	You can sign up for free: Log in as parent
Mathgames	https://www.mathgames.com/kindergarten	Gain fluency and number sense in Math. Helps scholars with counting, identifying numbers.	Counting and Number Sense. Practice writing numbers and counting.	Free, works for a tablet, laptop
Kindergarten Math Games (education.com)	https://www.education.com/games/kindergarten/math/	Our easy-to-use, comprehensive, and secure supplemental digital learning programs to help PreK-5 students build essential skills and excel in math and reading.	Focus on shapes, counting to 10, matching.	It is free to sign up, but you need an account! This website also has great worksheets if you have a printer!
ABCya	https://www.abcya.com/grades/k/numbers	Scholars can play math games that focus on number sense, adding, subtracting. This will help scholars build essential skills in Math.	Adding, Subtracting, Number Sense, Shapes, Counting	
Brainpop Jr.	https://jr.brainpop.com/math/	Interactive lessons and activities about number sense, counting, adding, subtracting and measurements. This will introduce scholars to Kindergarten content.	Number sense, shapes, basic adding and subtracting.	Free to log on right now because of Covid -19.
Zearn	https://www.zeam.org/	Eureka aligned math work that allows scholars to extend their learning into the home setting.	Counting and Number Sense. Practice writing numbers and counting.	Help link for Kindergarten families: https://help.zeam.org/hc/en-us/articles/115008330968-Zeam-Math-for-Kindergarten
ABC-Ya	https://www.abcya.com/	Scholars can listen -letter names and sound -rhyming -short stories -sight words -counting	Parents should choose K as a starting point. ABC-ya has great learning games for scholars to have fun with learning. Start with Letters and Numbers focusing on identifying letters and sounds as well as number and quantity.	Free
Storyboard That	https://www.storyboardthat.com/	Storyboard That is a great tool for beginning scholars to learn how to construct a story with beginning, middle, and end	Have scholars tell you about their day or weekend. Have them use words like First, Next, Last and create their story.	Free for limited time
Storyline Online	https://www.storylineonline.net/	Scholars can listen to stories read aloud to them.		
Epic Books	https://www.getepic.com/learn/introducing-epic-free/	Scholars can listen to or read books on their own. Educational videos are also available.	Scholars can listen to audio books and watch phonics and word family videos.	Remote student access is free.
PBS Kids	https://pbskids.org/games/reading/	Create storyboards and rhyming practice		
Jack Hartmann-youtube channel	https://www.youtube.com/user/JackHartmann	Learning thru movement. Scholars will be able to exercise while learning letters, numbers, seasons, addition, and subtraction	Focus on letter id & sounds, rhyming, beginning letter sounds, and sight words	

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Starfall	https://www.starfall.com/h/	Scholars can listen -letter names and sound -rhyming -short stories -sight words -counting	Scholars can focus on "learn to read", rhyming, and decoding words.	
Brainpop Jr.	https://jr.brainpop.com	Scholars can access the reading/writing component.	Story elements and phonics.	
OxfordOwl	https://home.oxfordowl.co.uk/	Scholars can access free books, and have tips for teaching reading for parents.		
Alphablocks-youtube channel	https://www.youtube.com/channel/UC_qs3c0ehDvZkbiEbOj6Drg	Scholars will learn fundamental phonics. Letter sounds, decoding, tapping words out.		
PBS Kids-youtube channel	https://www.youtube.com/channel/UCrNnk0wFBnCS1awGiq_jiGQ	Online book resource.		
Homer Reading: Learn to Read	APP	Interactive Lessons		Offers 30 day free trial
SimplyE	APP	Library app to download and rent books for free. Audiobooks are available too.		
Endless reader	APP	Set the stage for early reading success with Endless Reader! This app introduces "sight words", the most commonly used words in school, library, and children's books. Kids need to recognize these words by sight in order to achieve reading fluency.	After downloading the app, click and complete the free first lessons that are available. As your scholar progresses, you can focus on letter and sight word recognition.	Free app install (after level three is reached there is a fee to continue). *You can preview this app on YouTube before downloading.*
Endless alphabet	APP	Scholars will have a blast learning their ABC's and building vocabulary with the adorable monsters in Endless Alphabet. Each word features an interactive puzzle game with talking letters and a short animation illustrating the definition.	After downloading the app, click and complete the free first lessons that are available. As your scholar progresses, you can continue to focus on letter/sound recognition and the definitions of words.	Free app install (after level three is reached there is a fee to continue). *You can preview this app on YouTube before downloading.*
Reading eggs	APP	Reading Eggs' education apps for kids are designed by experienced teachers to promote real learning on the go. Colourful and interactive learning apps teach phonics, spelling, vocabulary, sight words and more.	After navigating to the Reading Eggs section, click on segment 1 and take the first test and a reading/phonics program will be tailored to your scholar.	Offers 30 day free trial *Please visit the website as well. You can preview this app/website on YouTube before downloading.
BrainPop	https://jr.brainpop.com	BrainPop is a website that focus on different academic subject. You can access videos, quizzes, worksheets, games, and projects through the site.	Communities, rules, citizens, community workers, holidays, map skills, Earth, voting.	To access BrainPop please click on the link, request access, and verify that you are a family. You will have access to all videos.
BrainPop	https://jr.brainpop.com	BrainPop is a website that focus on different academic subject. You can access videos, quizzes, worksheets, games, and projects through the site.	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health.	To access BrainPop please click on the link, request access, and verify that you are a family. You will have access to all videos.
Readworks	https://www.readworks.org/	Website that has different articles and worksheets for scholars and families to use. You can find articles based off of the focus topics.	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health. Communities, rules, citizens, community workers, holidays, map skills, Earth, voting.	Free account- No username or password required.

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Newsela	https://newsela.com/	You don't have to choose between engaging content and delivering standards-aligned instruction. Every teacher should have accessible, standards-aligned content that excites at their fingertips so they can focus on what matters - inspiring a love of learning for life.	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health.	Free account- No username or password required.
Science Kids	https://www.sciencekids.co.nz/	This website has worksheets, experiments, science facts, and more! This is a great website for families to explore.	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health.	Free account- No username or password required.
Discovery kids	https://online.kidsdiscover.com/	97% of Educators who use Kids Discover Online say it helps pique their students' curiosity and keeps them engaged in lessons	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health.	Free account- No username or password required.
SciShow Kids	https://www.youtube.com/watch?v=5mGn6mrlrfv&list=PLw2cuKNQvZ2fXJknglJaMsvYImhkcN8Ja	Sci Show Kids is a YouTube channel where you can find experiments and different lessons based off of the science topics.	Weather, the 4 seasons, living things, habitats (ocean, forest, rainforest, desert, freshwater, arctic), matter, push and pull, health.	Click the link to watch the youtube video
Push and pull	https://www.youtube.com/watch?v=E_SnC_WKsCg	This video supports scholars in learning about push and pull.	Understanding the difference between push and pull motions.	Click the link to watch the youtube video
Non-living things	https://www.youtube.com/watch?v=gAWcB5Z0klw	This video supports scholars in learning about non living things.	What are non-living things	Click the link to watch the youtube video
Summer song	https://www.youtube.com/watch?v=hsNYBZJ7KI	This is a song to help scholars learn about the season of summer.	Summer season song	Click the link to watch the youtube video
Living things	https://www.youtube.com/watch?v=zN299RplHA	This video supports scholars in learning about living things.	What are living things	Click the link to watch the youtube video
Directions	https://www.youtube.com/watch?v=f2I81_BEb-s	This video supports scholars in learning about the cardinal directions.	What are the cardinal directions	Click the link to watch the youtube video
What a plants needs to survive	https://www.youtube.com/watch?v=DPL0F2V9_eY	This video supports scholars in learning about what plants need to survive.	What do plants need to survive	Click the link to watch the youtube video
Four seasons of the year	https://www.youtube.com/watch?v=Iisj2kTZIEs	This video supports scholars in learning about the 4 seasons.	What Seasons do we experience?	Click the link to watch the youtube video
PBS Learning Media	https://www.pbslearningmedia.org/collection/summer-social-emotional-learning/	This collection of videos and activities encourages students in grades PreK-12 to grow in emotional awareness	Focus on concepts such as empathy and speaking out for what's right with students favorite PBS characters	Free/ Resources available in multiple languages
Smiling Mind	APP	Mobile app that aims to teach "mindfulness" to people of all ages through sessions of guided meditation of varying length. It contains a vast repertoire of programs aimed at different age groups (from ages 6-12, to teenagers, young adults, etc.) and different activities (school, daily commute, sport, relaxation, and more).	Its focus is mainly on self-improvement and healthy habits	Free/ Available as an app/Requires a log in