

Resources for All Academic Areas

Virtual tutoring from Seattle Public Library: [LINK HERE](#)

Khan Academy Kids: [LINK HERE](#)

Khan Academy is a free educational program for children ages two to seven. It uses interactive activities, books, animated videos, games, and creative lessons to engage kids in core subjects early literacy, reading, writing, language, and math

Camp Kahn Kids: [LINK HERE](#)

A free, self-paced summer learning program through Khan Academy for children ages 2–8. The camp guides parents and children in a playful educational journey using Khan Academy Kids as a launchpad into hands-on learning.

IXL: [LINK HERE](#)

Educational App Store: [LINK HERE](#)

Summer Reading and E-Books

Seattle Public Library: [LINK HERE](#)

- Link to download the program needed to read e-books on the kindle, iPad, phone, etc. [LINK HERE](#)
- Ways to choose the right book for your child
 - Filter by Lexile Level: Your student’s Lexile score can be found by looking at their MAP assessments. You can also use this Reading Level Chart to find your student's Lexile level based on their “Guided Reading” level. [LINK HERE](#)
[Note: Your student’s “Guided Reading” level refers to their Fountas and Pinnell (F&P) reading level. Please contact either me or your student’s teacher to see if your student has any recent F&P testing or if you need help finding your student’s Lexile score]
 - Book list for kindergarten and first graders [LINK HERE](#)
 - Book list for second and third graders [LINK HERE](#)
 - Book list for fourth and fifth graders [LINK HERE](#)

Bookflix: [LINK HERE](#)

Hoopla: Comic books [LINK HERE](#)

Read Alouds/Audiobook Resources

Hoopla [LINK HERE](#)

Download audiobooks from Seattle Public Library [LINK HERE](#)

Skybary [LINK HERE](#)

An interactive library of eBooks and real-world video explorations. Hosted by LeVar Burton and backed by Reading Is Fundamental, the app offers over 1000 stories for kids to read and interact with.

Epic! [LINK HERE](#)

Children’s books with visuals and music to contribute to a fun learning experience.

Kindle + Audible: Immersion reading feature [LINK HERE](#)

This function allows kids to read eBooks and listen to the Audible companion audiobook at the same time. It has a highlighting feature so students can follow along with the audiobook.

Sight Word Practice

Reading Eggs: [LINK HERE](#)

The Eggy Words – This sight word app will help your child recognize and learn the essential sight words that make up a large part of everyday reading. They will do this while playing a fun game that will keep them engaged for many hours.

Sight Word Ninja: [LINK HERE](#)

This game is similar to fruit ninja that helps build sight word fluency.

Sight Words: [LINK HERE](#)

Sight Word game with detailed animation, background music, and great visuals.

Letter Writing Practice

ABC Alphabet Letter Tracing [LINK HERE](#)

A free app focused on teaching them to identify and write their letters. The program encourages them to see, say, and trace the alphabet.

Punctuation and Grammar Practice

IXL [LINK HERE](#)

IXL Language Arts includes various activities that can be used to practice grammar, punctuation, and editing across all grade levels. It is organized by skills needed to build writing strategies.

Grammaropolis [LINK HERE](#)

This app creates characters for each of the eight parts of speech. Students learn about each of the parts of speech through watching fun music videos, reading short cartoon-y books, and completing quizzes. The shop also has workbooks for purchase to continue working on punctuation and editing.

Writing Practice

Night Zookeeper [LINK HERE](#)

This paid app builds creative writing skills with a variety of activities including drawing and writing about magical animals, word games, and writing competitions. There is also a homeschool curriculum. It is designed for students aged 6-12.

Writing Challenge for Kids [LINK HERE](#)

This app builds creative writing skills by providing a range of writing prompts accompanied with ideas for how to start and develop stories, including references to setting and characters. It is developed for kids aged 7-14.

Storybird [LINK HERE](#)

This paid app allows students to create their own professional-looking stories with a huge library of pictures to accompany their stories. There are also writing challenges and tutorials ranging from shorter pieces like poems and comic strips to longer fiction.

Toontastic 3D [LINK HERE](#)

This free app is a tool for digital storytelling and allows students to build story-telling skills. Students choose from various story options that come with basic story outlines (e.g. short story: set, conflict, challenge, climax, resolution) and turn their ideas into an animated story through self-created animation and narration. [Note: As of 05/30/2024, this app was only available on GooglePlay – not in the Apple AppStore].

Phonological/Phenome Awareness

Reading Eggs [LINK HERE](#)

The Reading Eggs app teaches letter-sound combinations with one-on-one instructional lessons, games and e-books. Children learn to read through phonics as they begin the process of learning this important life skill.

Teach Your Monster to Read [LINK HERE](#)

The Teach Your Monster to Read app covers letters and sounds to reading full sentences. Kids can enjoy animated phonics songs for both revising and teaching letter-sounds.

Pirate Phonics [LINK HERE](#)

The Pirate Phonics app teaches letter-sound correspondence through exploring five islands to find clues to help them find the treasure. It helps students learn and develop phonic skills and reinforce phonic blends.

Poio [LINK HERE](#)

The Poio app is designed for children aged 3-8 who struggle with learning letters and letter sounds. It is a fun early reading and phonics app that teaches letters, letter sounds, and words playfully and organically with a lot of repetition and reinforcement. The app offers daily emailed reports about students' progress that include what percentage of the book is completed, which vowels and consonants have been mastered, and the six last words that were learned. You can also choose to purchase a hard copy of the storybook that kids work to complete.

Phonics Genius [LINK HERE](#)

The Phonics Genius app helps students identify letter sounds and their relationship to words. It builds phonemic awareness and works well for emergent readers with previous reading experience.

Monkey Word School Adventure [LINK HERE](#)

The Monkey Word School Adventure app is designed for student who are ready to start recognizing letters and words. The app includes various activities that help teach letter recognition and writing, spelling, as well as phonological word components (e.g. consonant blends, digraphs, and irregular vowels).

Math Resources

Zearn [LINK HERE](#)

Zearn teaches math ideas through short videos and visual, interactive problem solving. It provides opportunities for students to practice math and gives real-time feedback on every problem.

Prodigy [LINK HERE](#)

Prodigy is a curriculum-aligned fantasy-based math game. It borrows elements from role-playing games where players compete in math duels against in-game characters.

Splash Math [LINK HERE](#)

Students practice content from first to fifth grade and discover more than one way to solve a problem.

IXL Math [LINK HERE](#)

IXL on the Appstore: [LINK HERE](#)

Personalized learning from Pre-K to 12th grade with real-time math diagnostic tests and recommendations list around areas of difficulty.