

## List of Online Resources and Apps

### Websites

#### Language Arts

##### ABCya!

K-5 resources with games for language arts, math and holiday-oriented choices are included in each grade level.

<http://www.abcya.com/>

##### Starfall

K-3 resources that helps increase fluency and letter recognition.

<http://www.starfall.com/>

##### Wonderopolis

K-5 resources with articles about different kinds of topics. Engage student's interest and curiosities

<http://www.wonderopolis.org/>

##### StoryMaker

1-5 resource that allows child to write their own online story.

<http://www.clpgh.org/storymaker/>

##### Clean Up Grammar

K-5 resource that is adjacent to Scholastic's online site which also gives opportunity for other online practice

<http://teacher.scholastic.com/activities/adventure/grammar1.htm#>

##### Funbrain

k-5 resource that is for both language arts and Math practice.

<http://www.funbrain.com/>

##### Education.com

K-8 resources. This is a great site for both parents and children. Parents can access activities, worksheets, workbooks, online games, and more.

[www.education.com](http://www.education.com)

### Storyline Online

K-4 resource that has celebrities or authors of stories read stories to the children through a placed youtube video.

<http://www.storylineonline.net/>

### ReadWorks

K-12 resource that gives parents the opportunity to print out stories that are their child's reading level and ability. In addition, it gives the parent a question sheet for the child to fill out. (Some of the children may have seen it before because it is a common resource for teachers.)

<http://www.readworks.org>

### PBS Kids

K-2 resources that allow children both videos and games that age appropriate and help with both language arts and math skills.

<http://pbskids.org/>

### Kahoot

1-12 resource that is an online game site and application that can be played with multiple people that the parent can design a questionnaire and the children can answer the questions as a game show.

<https://getkahoot.com/>

### Mathematics

(Please keep in mind that some websites above are for math as well)

### iXL

K-12 resources that helps students learn skills according to state standards.

[https://www.ixl.com/promo?partner=google&campaign=2173&adGroup=kids+math+websites&gclid=CjwKEAju4dm6BRCQhtzl6Z6N4i0SJADFPu1npjxdtA-AIOHTB6k0mYUjQ5F32vVD8EMDSHtTsiCMAiRoCPMPw\\_wcB](https://www.ixl.com/promo?partner=google&campaign=2173&adGroup=kids+math+websites&gclid=CjwKEAju4dm6BRCQhtzl6Z6N4i0SJADFPu1npjxdtA-AIOHTB6k0mYUjQ5F32vVD8EMDSHtTsiCMAiRoCPMPw_wcB)

### Aplusmath

1-8 resource that allows child to receive assistance with a homework checker and fun activities/games to practice math skills.

<http://www.aplusmath.com/>

### Math Playground

1-6 resources that allow students to practice their daily skills through games and videos.

<http://www.mathplayground.com/>

### Math Aids

K-12 resources that allow parent to print out worksheet or manipulatives.

<http://www.math-aids.com/>

### Apps for Kindle or iPad

Some apps for the Kindle/iPad may not be available depending on what device you have. In addition, I am only listing FREE apps, with a possibility of an in-app purchase. I did not include ones that cost money. There are great ones that do cost money, however, I chose ones that everyone with a device could access without cost to the parent or guardian in charge.

### Learn with Homer (Reading)

K-3 resource that helps young child practice reading ability and increase fluency

### Reading Rainbow (Reading)

K-3 resource that gives children access to a library to help improve fluency.  
(This website is not free but the app is)

### Starfall (Reading)

K-3 resource that allows student to build fluency

### Feel Electric! (Reading)

K-3 resources that allows student to watch videos made by Electric Company or interact with storytelling games.

Phonics Tic-Tac-Toe (Reading)

K-2 resource that helps build confidence with phonics.

Endless Alphabet/ Endless Reader (Reading)

K-2 resources that build on each other to help increase reading ability through sound and identification.

LetterSchool (Writing)

K-2 resource to help practice letter formation.

Kids A-Z (Reading/Science)

K-5 resource that assist children in practicing fluency and science skills

Vocabulary Spelling City (Reading)

K-4 resource that helps increase vocabulary and practice spelling the vocabulary words.

News-O-Matic, Daily Reading for Kids (Reading)

2-6 resource that gives children the opportunity to read what is happening in the world on an age appropriate level.

Read Me Stories (Reading)

K-2 resource that offers a new story each day that is read to them so the child can build fluency.

Book Applications (Reading)

Such apps such as Kindle App (is available for Ipad as well) and Nook do often have sales where books are 99 cents or sometimes free. Epic is a great app with unlimited book access, however, it does require a membership.

Math Training (Math)

K-5 resources for students to access math fluency skills

Kids Math (Math)

Pre-k - K resource to help build foundation skills

Peter Pig's Money Money Coin Counter (Math)

K-2 resources that gives children the opportunity to practice using money

Thinking Blocks Multiplication (Math)

3-5 resource that has student build fluency with multiplication

Mickey Mouse's Math World (Math)

K-2 resource that helps increase foundational skills.

Sushi Monster (Math)

3-6 resource that helps increase fluency and accuracy of higher level math facts

Math Flashcards (Math)

K-6 resource that helps practice equations and fluency

Math Monsters- Bingo (Math)

K-6 resource that increases math fact fluency

iXL (Math)

Goes along with the website listed above

Toontastic (Writing)

K-5 resource that allows students to create their own movie and teach the different elements of a story.

Khan Academy (Math)

K-12 resource that helps teach students math skills. It also a website and a youtube channel.

Endless Numbers (Math)

K-2 resources that helps builds beginning math number identification.

### Monkey Math

Pre-k- 1 resources that helps builds beginning math number identification and basic math skills

### Monkey Preschool Lunchbox

Pre-k -1 Beginning learning skills

### Prodigy Math Game (Math)

1-8 resource that assist children in applied math learned skills.

### Stack the States (Social Studies)

3-8 resources that helps children review their knowledge of states and capitals.

### Fruit Ninja Academy (Math)

This app DOES cost money (4.99) and the reason it is the only one that cost money on my list is that it is well worth the money. This is an app for K-2 that helps practice math facts through slicing the appropriate amount. It is similar to the app Fruit Ninja just with a math twist to it.

To conclude, this list of resources, I want note that there other free apps available. However, please check them yourself before your child plays with it to make sure that it is appropriate. The ones listed above are ones that I personally downloaded to make sure they were appropriate. There are also lots of paid apps that are available as well. Again as I stated above, I focused on application and websites that have a free component to them with possible in-app or website purchases. Thank you for taking the time to read this list. Have a great summer!!