# INTERVENTIONISTS' NEWSLETTER READING/MATH RESOURCES

# FREE KEYSTONE AEA DIGITAL READING RESOURCES













AND MORE!!!
Go to www.keystoneaea.org/resources

Scroll down and click on the resource you would like!

Username/ID: Kaea170

Password: Kaea01

\*Use the above username/password for all resources.



### Using Lexia at home and school will speed up reading progress!

Lexia Core5 Reading can be used at home for K-2. Getting started is easy!

- I. To use on a computer, go to www.lexiacore5.com.
- 2. To use on an iPad, download the free Lexia Core5 Reading app.
- 3. The first time your child uses Core5 at home, you may need to help set up by entering your current teacher's email. Your child can then log in with the username and password that was used at school.
- 4. It is important that your child works independently while using Core5.

### duolingo abc

Another great beginning reading/writing app is <u>Duolingo ABC</u>. It is an award-winning, preK-2 free app that parents can set up for home use. Kids love it and it will help boost confidence in reading and writing!

# Audiobooks

Is your child reluctant to read, but loves to be read to? **Audiobooks** allow a person to read with their ears. There are many benefits to audiobooks.

### Audiobooks...

- Increase comprehension
- Introduce new vocabulary
- Teach critical listening
- · Model fluent reading
- Provide a bridge to important topics of discussion for parents and children who can listen together while commuting to events or on vacations
- Allow a student to listen to a story above their reading level

There are several sources of audiobooks available. The AEA resource mentioned in the previous page, Bookflix, is one source. All of our local libraries offer audiobooks, many using the Libby App, which can be used on a tablet or phone. <a href="StoryNory">StoryNory</a> and <a href="International Children's Digital Library">International Children's Digital Library</a> are other sources of free audiobooks. You can also buy a book through Audible, Amazon, or other sources.

# MATH ENRICHMENT

## <u>Click HERE</u> for AEA Math Enrichment Resources

### Web address:

https://drive.google.com/file/d/11hH1sPXKtK2WIKdJmxG1UEgV95nZ3q-s/view
The resources in this document are designed to be ready-to-go resources for children and families to engage in math. Activities within this resource are both plugged (digital) and unplugged (no device needed).

Thank you for all you do at home!

Mrs. Bunting, Mrs. Milbrandt, Mrs. Bohach