# Summer Learning Opportunities:

Summer is a critical time for children to engage in ongoing learning, enrichment, and skill-building.

Fortunately, the greater Seattle communities offer many programs throughout the summer months.

Below you'll find a compilation of recommended resources, as well as camps, programs, and tutoring to help keep your child engaged AND having fun this summer!



#### Workbooks:

- Summer Bridge Activities (Grades 2 3), \$9 on Amazon
- Summer Math OR Language Arts Skills Sharpener workbook (2nd Grade), \$19 each http://www.summerskills.com/

## Online Resources and Apps: (\*\* = free program; otherwise, a paid subscription is required)

- Education.com: Math, ELA, & Writing, <a href="https://www.education.com/">https://www.education.com/</a> (your child already has a paid subscription)
- Super Kids: Reading & ELA games, articles, stories, etc., https://www.superkidsreading.com/
- IXL: Math, Language Arts, Science, & Social Studies, www.ixl.com
- Turtle Diary: games in all subjects, https://www.turtlediary.com/ \*\*
- Sheppard Software: games in all subjects, <a href="http://www.sheppardsoftware.com/">http://www.sheppardsoftware.com/</a> \*\*
- ABCya: games in all subjects, <a href="http://www.abcya.com/">http://www.abcya.com/</a> \*\*
- Xtramath: online math facts practice, <a href="https://xtramath.org">https://xtramath.org</a> \*\*
- Apps: Sushi Monster, Splash Math, Math Slide, Epic! Books for Kids, \$ HOMER (reading \$ ELA)

### Camps:

- Evergreen School, https://www.evergreenschool.org/page/summer-program
- YMCA, http://ykids.seattleymca.org/dale-turner-family-ymca/summer-camps
- Hamlin Robinson Slingerland Camp, https://www.hamlinrobinson.org/programs/summer
- Pacific Science Center STEM camps, https://www.pacificsciencecenter.org/summer-camps/
- Kids Science Labs, https://kidssciencelabs.com/camp-overview
- Kids Quest Museum: https://www.kidsquestmuseum.org/programs/summer-camp/

## Reading programs:

- <u>King County Libraries Summer Reading</u>: Kids can borrow, read, \$ record their reading, earning cool prizes along the way, <a href="https://kcls.org/browse\_program/summer-reading/">https://kcls.org/browse\_program/summer-reading/</a>
- <u>Scholastic Summer Reading Challenge</u>: Kids read \$ record their minutes online, <u>www.scholastic.com/summer</u> (classroom teacher to provide class link \$ username later)
- <u>Barnes & Noble Summer Reading</u>: Kids read 8 books & record their work in a journal, & they can earn a free book, https://www.barnesandnoble.com/b/summer-reading//N-rs9
- Half Price Books: Read \$ record 300+ minutes of reading on their reading log \$ earn Bookworm Bucks, https://www.halfpricebooks.com/fyb/
- <u>Chuck E Cheese</u>: Kids record their reading on a rewards calendar & can exchange it for free tokens, https://www.chuckecheese.com/deals-offers/rewards-calendars

### Tutoring:

- KUMON (Math), https://www.kumon.com/shoreline-north/
- MathNasium, http://www.mathnasium.com/NortheastSeattle/
- Individual tutoring with St. Luke teachers (see your classroom teacher for recommendations)