

Summer Learning Resources:

This is a list of online tools that you and your child can access throughout the summer to keep minds and bodies engaged. However, reading to your child as often as possible and providing access to age-appropriate books is one of the best ways to keep students from experiencing the summer-slide. You can find links to reading lists and e-books embedded in some of the links below.

Access our Center City learning applications by logging in through Clever (instructions for logging in via Clever are [here](#)) - Your child will have access to the following:

- Edmentum Exact Path - This is a math platform for students in grades 3-8. Students can continue the work they have been doing all year.
- IXL Math - This is a math platform for students in grades K-2. Students can continue the work they have been doing all year.
- Newsela - Students in grades 3-8 have access to news articles through this site.

[Zearn](#) - Many students have used Zearn throughout the school year and may have a username and password assigned by their teacher. However, students can also sign up for a [free account](#). Zearn provides access to our math curriculum for grades K through 5.

[Oxford Learning](#) - Try out these 13 learning activities for summer. These activities are appropriate for grades PreK-5.

[National Geographic Kids](#) - This is a great interactive resource that uses videos, e-books, and interactive worksheets to teach students about a variety of science topics. Appropriate for grades K through 5.

Graphic Novels Reading Lists from the Association for Library Services to Children - Access these reading lists to keep students engaged over the summer: [K-2 List](#), [3-5 List](#), [6-8 List](#).

[Varsity Tutors Virtual Summer Camps](#) - From June through August, take advantage of week-long, free virtual summer camps. You can find offerings across all grades, K-8.

[Curriculum Associates Printable Packets](#) - From this site, you can print out free math and reading packets across all grade levels. You can also find additional at-home practice in reading and math vocabulary.

[Enrichment Activities - The Ultimate Guide to Working from Home](#) - This is a curated list of online resources and activities for children of all ages and grade levels. You can search by grade and content. The list includes links to additional websites and tools.

[ReadWorks](#) - Here, you can find printable reading packets for students from grades 1 through 12.

[DC Library at Home](#) - Access all of the DC Public Library's web-based collections and virtual programming.

[Smithsonian's Fun Stuff for Kids and Teens](#) - Through this site, your child can access a wide range of activities and videos that allow them to explore the Smithsonian's collections virtually.

[Virtual Field Trips from Home](#) - Explore the world from the comfort of your home!

[Common Sense Media List of Apps and Games](#) - This is a curated list of online apps, games, and resources that engage students in learning throughout the year.