

Enrichment and Continued Learning Activities

Grades 3-5

ELA		
Resource	Link	Description
ABCya	www.abcya.com	educational games
Book Adventure	https://bookadventure.com/	Motivation tool to get kids to read in grades K-8. Kids can find a book, take quizzes on what they have read, and earn prizes.
Epic!	https://www.getepic.com/	1000s of books, audiobooks, quizzes, etc.
Exact Path	https://clever.com/oauth/authorize?response_type=code&state=a78b7ff7776d4fb1d294b47c13dc0bef9ebc14107fe0cdbfd455ef2a0698dd74&redirect_uri=https%3A%2F%2Fclever.com%2Fin%2Fauth_callback&client_id=4c63c1cf623dce82caac&confirmed=true&channel=clever&new_login_flow=true&district_id=571f6c31dbfe7d0100000887	Students can work on their reading and language arts Learning Paths .Second grade students can also complete assignments given to them by their teachers. Use district username and password to log in to Clever
Edmentum Printable Packets	https://info.edmentum.com/Worksheet-Bundles_Download.html	Grade-specific worksheet packets that can be printed and completed by your child.
Funbrain	www.funbrain.com	Free educational games for kids. Funbrain offers hundreds of games, books, comics, and videos that develop skills in math, reading, problem-solving and literacy
Grammaropolis	https://www.grammaropolis.com/	Tons of interactive grammar lessons and games.
Great Minds - Wit and Wisdom	https://greatminds.org/	Daily recorded ELA lessons K-8
Into the Book	https://reading.ecb.org/index.html	interactive activities for comprehension strategies
Magic Blox	https://magicblox.com/	online children's library
No Red Ink	https://www.noredink.com/	Writing/Grammar
Read, write, think	http://www.readwritethink.org/search/?resource_type=16&type=32	interactive reading games.
Reading Bear	https://www.readingbear.org/	interactive presentations for all of the phonics patterns
Reading IQ	https://www.readingiq.com/	Books online to read
Roy the Zebra	https://www.roythezebra.com/	reading games and stories for emerging readers
Scholastic Learn at Home	https://classroommagazines.scholastic.com/support/learnathome.html	Lessons by grade/age level grouped by days
Starfall	www.starfall.com	early learning games and videos

ELA Continued		
Resource	Link	Description
Story online	https://www.storylineonline.net/	children's books read aloud by famous authors
Storyplace	www.storyplace.org	online stories, and activities to accompany each story
Teachers pay teachers	https://www.teacherspayteachers.com/Product/History-Headline-News-Informational-Text-Social-Studies-Reading-March-Set-3623182	Newspaper articles for each day of Month in our history
Writing Prompts	http://home.freeuk.net/elloughton13/setting.htm	Kids can choose a picture and write a story about the picture within the site.

Math		
Resource	Link	Description
EdPuzzle	https://docs.google.com/spreadsheets/u/0/d/1LVzqd5M-9nmys7pMRNCVPoIWX4-BrhpWs6LozRuo9CI/htmlview	This website provides Math videos. It is organized by grade level and skills
Exact Path	https://clever.com/oauth/authorize?response_type=code&state=a78b7ff7776d4fb1d294b47c13dc0bef9ebc14107fe0cdbfd455ef2a0698dd74&redirect_uri=https%3A%2F%2Fclever.com%2F%2Fin%2Fauth_callback&client_id=4c63c1cf623dce82caac&confirmed=true&channel=clever&new_login_flow=true&district_id=571f6c31dbfe7d0100000887	Students can work on their reading and language arts Learning Paths. Second grade students can also complete assignments given to them by their teachers. Use district username and password to log in to Clever
Edmentum Printable Packets	https://info.edmentum.com/Worksheet-Bundles_Download.html	Grade-specific worksheet packets that can be printed and completed by your child.
Great Minds - Eureka Math (Engage NY)	https://greatminds.org/	Free recorded daily lessons K-12
Grid Club	https://gridclub.com/	Math games
Khan Academy	https://www.khanacademy.org/	Videos and lessons on specific skills
Marginal Revolution University	https://mru.org/	Economics Self-paced lessons
Math Game Time	http://www.mathgametime.com/math-games	Tons of math games that are organized by grade level and subject area.
Math Playground	https://www.mathplayground.com/	Grades 1 - 6 - math games, logic games, stories, videos, etc.
Prodigy	https://www.prodigygame.com/	Game-based Math program

Science		
Resource	Link	Description
Cells Alive!	https://www.cellsalive.com/	Learn, explore and play with cells!
Great Minds - PhD Science	https://greatminds.org/	Free recorded daily lessons 3-5
Khan Academy	https://www.khanacademy.org/	Videos and lesson on specific skills.
Mystery Science	https://mysteryscience.com/	NGSS aligned videos and projects
Scholastic Study Jams	http://studyjams.scholastic.com/studyjams/	Interactive Science Activities
Smithsonian Institute	https://www.si.edu/kids	Online activities for kids about a variety of things!
Steve Spangler Science	https://www.stevespanglerscience.com/lab/experiments/	Step by Step Experiments
Tynker: Coding for Kids	https://www.tynker.com/	Use a variety of skills to work on coding!

Social Studies		
Resource	Link	Description
Ben's Guide to the U.S. Government	https://bensguide.gpo.gov/	Government
Google Earth	https://www.google.com/earth/	Geography
National Geographic Kids	https://kids.nationalgeographic.com/	Games, Videos and more
Settera	https://www.seterra.com/	Geography/Map Quizzes
Teachers pay teachers	https://www.teacherspayteachers.com/Product/History-Headline-News-Informational-Text-Social-Studies-Reading-March-Set-3623182	Newspaper articles for each day of Month in our history

Art/Music/PE		
Resource	Link	Description
Google Doc	https://drive.google.com/drive/mobile/folders/1_ph3YQchYCwDb_eGLzOCly0BrMbQ4T1r	Ready to go activities for kids from a teacher
Lunch Doodles w/ Mo Willems (Author)	https://www.kennedy-center.org/education/mo-willems/	Daily Lunch Doodles Live @ 1:00; Then available on Youtube
National Gallery of Art Kids Zone	https://www.nga.gov/education/kids.html	Create paintings, collages, and wallovers
Picasso Head	http://www.picassohead.com/	Create portraits in the style of Pablo Picasso

Cross Curricular		
Resource	Link	Description
BrainPop	https://www.brainpop.com/	Videos, games, quizzes, coding, activities, etc.
STEAM	https://docs.google.com/presentation/d/1xZrtBZeGQodWLH8AaHSCUrndbuPZDFKlp80SW8E33hk/edit?usp=sharing	Various STEAM Resources and Activities
Wonderopolis	http://wonderopolis.org/	Question of the day about the world we live in