Resource Name:	Website:	Access Code:	Educational Description:
Age of Learning (ABCMouse, Adventure Academy, ReadingIQ)	http://www.ABCmouse.com/	SCHOOL4638	The code will give you a FREE subscription/access. Utilize the letter activities, puzzles, stories, and more!
All Kids Network	https://www.allkidsnetwork.com/	Always FREE	We offer FREE educational resources, worksheets, writing prompts, themed coloring pages, craft and snack ideas for parents, teachers & caregivers.
Bedtime Math	https://www.google.com/url?q=http://bedtimemath.org/bedtime-math-for- families/&sa=D&ust=1584321919796000&usg=AFQjCNEkn4rvV4zinTeKB-stHGBhFQKyCg	Always FREE	Bedtime Math is striving to help families introduce math as a fun part of their daily routine, as common and beloved as the bedtime story. We make it easy to roll math into the day, whether at bedtime, bathtime, or snacktime.
CircleTime Fun	https://circletimefun.com/	Homefun1	Learn and bond with your 0 - 6 year old. Follow and interact with an expert instructor.
Coloring Nature	https://coloringnature.org/	Always FREE	Coloring Nature is for children and adults. We have more than 675 FREE printable coloring pages . Our coloring categories include serious science: biomes, anatomy, animals, plants and more, plus some pure whimsy – just for fun.

GoNoodle	https://gonoodle.com/	Always FREE	GoNoodle® engages 14 million kids every month with movement and mindfulness videos created by child development experts. Available for free at school, home, and everywhere kids are!
Khan Academy Kids	https://www.google.com/url?g=https://apps.apple.com/us/app/khan-academy- kids/id1378467217&sa=D&ust=1584321919923000&usg=AFQjCNG0tJCfmIXJ9JwPsOa9MIJYQzU8Bw	Always free, no ads, no subscriptions, with an offline version available for when internet access is difficult.	Khan Academy Kids is a free, award-winning online education program for children ages 2 - 7. Our mobile app was designed by child development experts at Stanford University and engages kids in core subjects like early literacy, reading, writing, language, and math, while encouraging creativity and building social-emotional skills. It is age-appropriate, personalized based on where your child is at, and engaging.