

## Resources for Families to Keep Students Engaged

There are many free resources that can engage children and adults alike while we navigate through this uncertainty. Enjoy spending time learning with your child—it's a bright spot in this otherwise difficult time.

Subject Area	Grade	Website Name	URL	Description
Computer Science	6-12	Thunkable	<a href="https://blog.thunkable.com/learning-computer-science-at-home-thunkable-education-resources-6280e119e5a9">https://blog.thunkable.com/learning-computer-science-at-home-thunkable-education-resources-6280e119e5a9</a>	Create an app that can be run on your Smart Phone
Math	K-4	Math Cards Games	<a href="https://www.weareteachers.com/math-card-games/?fbclid=IwAR2HW0nIctRpreC0HMneJt0GCIXJ0uZGwz6ktqdo9T-B7FQCZMhowrvuPHk#.XnDeHPVvldo.facebook">https://www.weareteachers.com/math-card-games/?fbclid=IwAR2HW0nIctRpreC0HMneJt0GCIXJ0uZGwz6ktqdo9T-B7FQCZMhowrvuPHk#.XnDeHPVvldo.facebook</a>	16 games to play with a deck of cards that can reinforce basic math facts
Math	6-12	Boddle	<a href="https://www.boddlelearning.com/">https://www.boddlelearning.com/</a>	Practice math skills in a game format
Math and Science	K-8	Maker Stations	<a href="https://drive.google.com/file/d/1T4CZCt8hJqYLVt5ZVYpR7SgHLWDWaaUO/view?fbclid=IwAR3GBcmh1hRppKmxK5HfqHGvuBvdkWaeNZ4S8dNBBcVJHT1Gs2i_bZlu2DE">https://drive.google.com/file/d/1T4CZCt8hJqYLVt5ZVYpR7SgHLWDWaaUO/view?fbclid=IwAR3GBcmh1hRppKmxK5HfqHGvuBvdkWaeNZ4S8dNBBcVJHT1Gs2i_bZlu2DE</a>	Use household objects to solve design thinking problems
Math and Science	K-12	Engineering Activities for Kids	<a href="https://docs.google.com/document/d/1oCM2Ue9w32EUIGfRXsjwEXU_-Up8D6FSSWT8YGIBEtE/mobilebasic?fbclid=IwAR27wE9zLGuLxXZZ98fEAeDapZ_eBeHTDxu8WK0dvAaN9NvIGz-8MkmIQR0">https://docs.google.com/document/d/1oCM2Ue9w32EUIGfRXsjwEXU_-Up8D6FSSWT8YGIBEtE/mobilebasic?fbclid=IwAR27wE9zLGuLxXZZ98fEAeDapZ_eBeHTDxu8WK0dvAaN9NvIGz-8MkmIQR0</a>	Explore engineering concepts with simple household items
Reading	K-8	Scholastic	<a href="https://classroommagazines.scholastic.com/support/learnathome.html">https://classroommagazines.scholastic.com/support/learnathome.html</a>	Explore different topics each day through video and text
Reading	K-4	Highlights Kids	<a href="https://www.highlightskids.com/">https://www.highlightskids.com/</a>	Do puzzle and games around specific topics
Reading	K-3	PBS Kids	<a href="https://pbskids.org/">https://pbskids.org/</a>	Play games and read stories based on your favorite PBS characters
Reading	K-1	Sesame Street	<a href="https://www.sesamestreet.org/">https://www.sesamestreet.org/</a>	Listen to stories and play games with the Sesame Street characters
Reading	6-12	Zinc Learning Labs	<a href="https://www.zinclearninglabs.com/">https://www.zinclearninglabs.com/</a>	Practice vocabulary and guided reading passages

Reading	6-12	Youngzine	<a href="https://youngzine.org/">https://youngzine.org/</a>	Read news article aimed to the interest of young adults
Reading and Math	K-3	Starfall	<a href="https://www.starfall.com/h/">https://www.starfall.com/h/</a>	Practice basic reading and math skills in a fun format
Reading and Math	K-12	Knowledge On the Go	<a href="https://gm.greatminds.org/en-us/knowledgeonthego?utm_campaign=Knowledge%20for%20All%20%7C%20Coronavirus%202020&amp;utm_source=hs_email&amp;utm_medium=email&amp;utm_content=84942936&amp;hsc=c=p2ANqtz--k89uMpEbN9ECd62BmsTVc-ZEC62ndDY1HC3odGIJ8oGbpXo6iho653wMOcJqygbRFYQmD9Q87V-T38-7QkIbu_HJ-gO_ZRNzpkFWT9E16bYqWZ0&amp;hsmi=84942936">https://gm.greatminds.org/en-us/knowledgeonthego?utm_campaign=Knowledge%20for%20All%20%7C%20Coronavirus%202020&amp;utm_source=hs_email&amp;utm_medium=email&amp;utm_content=84942936&amp;hsc=c=p2ANqtz--k89uMpEbN9ECd62BmsTVc-ZEC62ndDY1HC3odGIJ8oGbpXo6iho653wMOcJqygbRFYQmD9Q87V-T38-7QkIbu_HJ-gO_ZRNzpkFWT9E16bYqWZ0&amp;hsmi=84942936</a>	Watch full length videos of teachers teaching math and reading with the Eureka curriculum. This is used in many of our schools.
Reading and Math	K-12	iXL	<a href="https://www.ixl.com/resources/at-home-learning">https://www.ixl.com/resources/at-home-learning</a>	Register for a free trial. Take a beginning assessment to determine your math and reading levels. Do exercises that are like the state test to hone your skills.
Reading and Phonics	K-2	Lalilo	<a href="https://www.lalilo.com/">https://www.lalilo.com/</a>	Practice phonics and reading comprehension skills
Reading, Math, Science	K-12	Khan Academy	<a href="https://www.khanacademy.org/">https://www.khanacademy.org/</a>	Watch short video explanations on a variety of topics
Science	K-8	National Geographic Kids	<a href="https://kids.nationalgeographic.com/">https://kids.nationalgeographic.com/</a>	Play games, read books and watch videos about various animals and other topics
Science	K-8	Ranger Rick Magazines	<a href="https://rangerrick.org/freedigital/">https://rangerrick.org/freedigital/</a>	Access the diital editions of Ranger Rick, Ranger Rick, Jr., Zoobooks and others
Science	K-4	NASA Kids Club	<a href="https://www.nasa.gov/kidsclub/index.html">https://www.nasa.gov/kidsclub/index.html</a>	Learn more about NASA's space missions though games and videos
Science	K-12	Virtual Field Trip	<a href="https://www.georgiaaquarium.org/webcam/ocean-voyager/">https://www.georgiaaquarium.org/webcam/ocean-voyager/</a>	Explore the web cams of the Georgia Aquarium
Science	6-12	Cells Alive	<a href="https://www.cellsalive.com/">https://www.cellsalive.com/</a>	Explore different cell models

Science, Social Studies	K-12	Smithsonian Learning Lab	<a href="https://docs.google.com/spreadsheets/d/1f1XjPYksHcvImz6HtMgOzNeqFfa-oHdAz1nSsHzHx0Q/edit#gid=942645106">https://docs.google.com/spreadsheets/d/1f1XjPYksHcvImz6HtMgOzNeqFfa-oHdAz1nSsHzHx0Q/edit#gid=942645106</a>	A list of all the activities in the learning lab
Writing	K-12	Elementari	<a href="https://www.elementari.io/">https://www.elementari.io/</a>	Read, write, code, share, and remix interactive stories using professional illustrations and sounds