

**Science:**

Learn the periodic table: <https://www.chemicool.com/>

Space science: <https://www.nasa.gov/kidsclub/index.html>

Science Simulations: <https://sepuplhs.org/>

Science: <https://sciencespot.net/Pages/classhome.html>

Science activities: <https://elementalscience.com/blogs/news/80-free-science-activities>

Science and math: [https://phet.colorado.edu/\\_m/](https://phet.colorado.edu/_m/)

Chemistry: <https://www.playmadagames.com/>

Earth science: <https://www.everyday-earth.com/>

Biology: <https://www.biologysimulations.com/>

Science, math, social studies: <https://www.ck12.org/student/>

K-5th: <https://mysteryscience.com/>

**Math:**

K-8 math: <https://www.dreambox.com/at-home>

K-8 reading and math: <https://www.curriculumassociates.com/supporting-students-away-from-school>

Math content: <https://deltamath.com/overview>

Elem math: <https://boddlelearning.com/>

Geometry: <https://www.canfigureit.com/>

Science, math, social studies: <https://www.ck12.org/student/>

**Stories:**

Free stories: <https://www.freechildrenstories.com/>

Stories for kids: <https://www.freechildrenstories.com/>

**Cooking:**

Cooking experiment: <http://www.clubscikidzmd.com/blog/>

Recipes: <https://www.nomsterchef.com/nomster-recipe-library>

### **Reading/Spelling:**

Phonics worksheets: <https://www.funfonix.com/>

Grammar: <https://www.classroomcereal.com/>

Spelling 1-4 grade: <https://www.spellingtraining.com/>

Learning to read: <https://readingeggs.com/>

Sight reading: <https://www.sightreadingfactory.com/>

Reading passages: <https://www.readworks.org/>

Reading: <https://www.commonlit.org/>

Reading game: <https://www.squigglepark.com/dreamscape/>

K-8 reading and math: <https://www.curriculumassociates.com/supporting-students-away-from-school>

Reading, thinking, and growing: <https://classroommagazines.scholastic.com/support/learnathome.html>

Vocabulary: <https://conjuguemos.com/>

### **Languages/Cultural:**

22 languages to learn: <https://www.memrise.com/>

Spanish practice: <https://www.difusion.com/campus/>

Chinese learning: <https://chalkacademy.com/>

Cultures: <https://www.countryreports.org/>

Videos from around the world: <https://www.projectexplorer.org/>

Foreign languages: <https://www.duolingo.com/>

### **Art/Music**

Art and art history: <https://www.nga.gov/education/kids.html>

Coloring pages: <https://www.thecolor.com/>

Music: <https://rockalingua.com/>

Poetry and music: <https://www.thewell.world/mindful-music/mindful-poetry-moments>

Music: <https://musiclab.chromeexperiments.com/Experiments>

### **Movement/Games/Crafts:**

Board games: <https://dogonalogbooks.com/printables/>

Activities: <https://www.littlesparkcompany.com/printables-library>

Movement and mindfulness videos: <https://www.gonoodle.com/>

PreK games: <https://www.turtlediary.com/>

Creating at home: <https://drive.google.com/file/d/1T4CZCt8hJqYLVt5ZVYpR7SgHLWDWaaUO/view>

Miscellaneous games for K-8: <https://www.funbrain.com/>

Kid-Friendly workouts: <https://app.sworkit.com/collections/kids-workouts>

Home projects: <https://www.kiwico.com/kids-at-home>

Kids Yoga lesson: <https://littletwistersyoga.com/online-store/>

Magic spell: <https://brainbox.games/>

Games K-12: <https://www.breakoutedu.com/funathome>

### **Weather/Outdoor:**

Farmer's Almanac: <https://www.almanac.com/kids>

Guide to gardening: <https://web.extension.illinois.edu/firstgarden/>

### **Geography:**

National geographic: <https://ngexplorer.cengage.com/ngyoungexplorer/index.html>

Learn all about earthquakes: <https://earthquake.usgs.gov/learn/kids/>

Project explorer: <https://www.projectexplorer.org/>

### **History:**

History classes: <https://school.bighistoryproject.com/bhplive>

History: <https://www.bunkhistory.org/>

### **News:**

News: <https://www.youngzine.org/>

**Computer Science:**

Learn to code: <https://www.codecademy.com/>

Typing skills: <https://www.nitrotype.com/>

**Young Children:**

OT, PT, and ST resources: <https://www.theotttoolbox.com/>

**Older/college/ACT/SAT:**

Online courses: <https://www.edx.org/>

University free classes: <https://www.coursera.org/>

Prep for SAT, ACT: <https://www.bwseducationconsulting.com/handouts.php>

For AP students: <https://marcolearning.com/>

Higher level math series: <https://www.youtube.com/channel/UCbQoCpvYRYRkRRvsObOPHaA?reload=9>

**Miscellaneous:**

Critical thinking: <https://marketplace.mythinkscape.com/store/redtkids>

Free videos: <https://hippocampus.org/>

Educational videos: <https://www.izzit.org/index.php>

Printables for PreK-2<sup>nd</sup> grade: <https://www.teacherspayteachers.com/Store/Literacy-With-The-Littles/Price-Range/Free>

Online homeschool: <http://discoveryk12.com/dk12/>

Digital learning: <https://www.curriki.org/>