

## Help children continue learning

### Stay in touch with your child's school.

- Many schools are offering lessons online (virtual learning). Review assignments from the school, and help your child establish a reasonable pace for completing the work. You may need to assist your child with turning on devices, reading instructions, and typing answers.
- Communicate challenges to your school. If you face technology or connectivity issues, or if your child is having a hard time completing assignments, let the school know.

### Create a schedule and routine for learning at home, but remain flexible.

- Have consistent bedtimes and get up at the same time, Monday through Friday.
- Structure the day for learning, free time, healthy meals and snacks, and physical activity.
- Allow flexibility in the schedule—it's okay to adapt based on your day.

### Consider the needs and adjustment required for your child's age group.

- The transition to being at home will be different for preschoolers, K-5, middle school students, and high school students. Talk to your child about expectations and how they are adjusting to being at home versus at school.
- Consider ways your child can stay connected with their friends without spending time in person.

### Look for ways to make learning fun.

- Have hands-on activities, like puzzles, painting, drawing, and making things.
- Independent play can also be used in place of structured learning. Encourage children to build a fort from sheets or practice counting by stacking blocks.
- Practice handwriting and grammar by writing letters to family members. This is a great way to connect and limit face-to-face contact.
- Start a journal with your child to document this time and discuss the shared experience.
- Use audiobooks or see if your local library is hosting virtual or live-streamed reading events.

## Tips to help teach children at home

<https://info.teachstone.com/blog/keep-children-engaged-while-at-home-with-a-daily-schedule>

<https://info.teachstone.com/blog/coronavirus-resources-information-educators>

<https://teachstone.com/resources/>

<https://carolynscreativeclassroom.com/boom-cards-getting-started/?fbclid=IwAR3jSjj1RxINYe4oR5gM81r9aw3dhad-TC5kriB-pEdSeMKBkUtfBOgm-Cg>

[https://www.youtube.noclick.com/user/LakeshoreLearning1/videos?view=0&sort=dd&shelf\\_id=6&app=desktop](https://www.youtube.noclick.com/user/LakeshoreLearning1/videos?view=0&sort=dd&shelf_id=6&app=desktop)

Life skills curriculum for students in grades K-12. Their resources include strategies for teaching social and emotional skills. <https://www.overcomingobstacles.org/>

## **SUBJECTS – Age/Grade organized**

### **All topics:**

- **All ages**
  - KhanAcademy.com
  - Kahoot.com
  - Socrative.com
  - IXL.com
  - <https://sharemylesson.com/coronavirus/remote>
  - <https://digitalpromise.org/online-learning/online-learning-resources/>
  - [https://info.edmentum.com/Worksheet-Bundles\\_Download.html](https://info.edmentum.com/Worksheet-Bundles_Download.html)
  - <https://www.123homeschool4me.com/home-school-free-printabl.../>
  - <https://clickschooling.com/>
  - <https://www.nytimes.com/2020/03/20/parenting/home-school-coronavirus.html>
  - <https://www.breakoutedu.com/funathome>
  - Science, Math, Social Studies <https://www.ck12.org/student/>
  - Digital learning content for preschool through high school <https://www.curriki.org/>
  - Day-by-day projects to keep kids reading, thinking, and growing. <https://classroommagazines.scholastic.com/.../learnathome.html>
  - Online homeschool platform & curriculum for Pre-K to 12th grade. All main subjects are covered, plus extra curriculum courses. <http://discoveryk12.com/dk12/>
  - 7,000 free videos in 13 subject areas <https://hippocampus.org/>
  - Entertaining & educational videos for all levels and subjects <https://www.izzit.org/index.php>
  - Daily lessons and educational activities that kids can do on their own <https://www.superchargedschool.com/>
  - PreK-12 digital media service with more than 30,000 learning materials <https://www.pbslearningmedia.org/>
  - For students to practice and master whatever they are learning. <https://quizlet.com/>

- A collection of hundreds of free K-12 STEM resources, from standalone models and simulations to short activities and week long sequences of curriculum materials. <https://learn.concord.org/>
- 2,500+ online courses from top institutions <https://www.edx.org/>
- Resource section includes free flashcards, coloring pages, worksheets, and other resources for children, teachers, and parents. <https://supersimple.com/>
- Life skills curriculum for students in grades K-12. Their resources include strategies for teaching social and emotional skills. <https://www.overcomingobstacles.org/>
- Cool Kid Facts gives your child access to educational videos, pictures, quizzes, downloadable worksheets, and infographics. They can use these to learn about geography, history, science, animals, and even the human body. <https://www.coolkidfacts.com/>
- Ask Dr. Universe is a science-education project from Washington State University. Kids can send Dr. Universe any question they may have about history, geography, plants, animals, technology, engineering, math, culture, and more. <https://askdruniverse.wsu.edu/>
- Brainscape offers over a million flashcard decks for every subject, entrance exam, and certification imaginable. <https://www.brainscape.com/>
- Find and fix learning gaps <https://www.mobymax.com/>
- Education for kids all topics <https://www.ducksters.com>
- Tons and tons and tons of games some learning some just fun <https://www.crazygames.com/>

- **PreK-Elementary**

- <https://healthyathome.readyrosie.com/en/>
- [https://busytoddler.com/2020/03/indoor-activities/...](https://busytoddler.com/2020/03/indoor-activities/)
- <https://pbskids.org/>
- <https://bamboolearning.com/resources>
- <http://info.activedinc.com/covid>. Walkabouts are online, on-demand activities that bring educational standards to life with fun, kid-friendly movement.
- <https://www.livescience.com/coronavirus-kids-activities.html>
- <https://www.nytimes.com/2020/03/20/parenting/home-school-coronavirus.html>
- Carmen Sandiego videos, stories, and lessons for all subject areas <https://www.carmensandiego.com/resources/>
- Free Printables for PreK-2nd grade <https://www.teacherspayteachers.com/.../Lite.../Price-Range/Free>
- Free printables library with activities for children 0-6 <https://www.littlesparkcompany.com/printables-library>
- Curricular content hub specifically designed for K-3 students. <https://pebblego.com/free-pebblego-capstone-interactive-acc...>

- Critical Thinking resources for K-6 students <https://marketplace.mythinkscape.com/store/redtkids>
- A quick start resource to help families pull together a plan for surviving the next 1-2 months at home with their kids, but it can also be a time of slowing down and enjoying kids as they learn.  
Preschool through 8th grade <https://abetterwaytohomeschool.com/learning-at-home-everyth...>
- Free-One Year - [Home.Studyisland.com-product](https://www.home.studyisland.com/product) –select state, select billing type Annual, select subscription as single license, select subject as all available, promo code – EdmentumSupport2020, it will require a credit card for auto renewal, but they will not charge nor auto renew.
- Miscellaneous games for all subjects k-8 <https://www.funbrain.com/>
- PreK - 5 games for all subjects <https://www.turtlediary.com/>
- Every course you could possibly want to homeschool preschool - 8 <https://allinonehomeschool.com/>
- Toddler and preschool age ideas <https://preschoolinspirations.com/>
- Neighborhood Bear Hunt “We’re going on a bear hunt. We’re going to catch a big one. What a beautiful day! We’re not scared.” Have you and your children ever read We’re Going on a Bear Hunt? In the classic children’s story, a family sets out on a bear hunt chanting: “We’re going on a bear hunt. We’re going to catch a big one. What a beautiful day! We’re not scared.” The idea behind the bear hunt is for many neighbors to place a bear in their windows or in their front yard, depending on the weather. Then those walking in the neighborhood can go on their very own bear hunt, while still practicing social distancing! On that day, any house that wants to participate can place a bear in their window or yard for walkers to find. Just remember, walkers, not to move touch the bears so that each participating house will still have their bear at the end. How many bears can you get to participate? It’s a great way to spend time in the fresh air as a family, get some exercise, and still maintain the right amount of social distancing, while still having some fun! Homeschool Ideas to Extend: • Graph the colors of bears you find • Make a neighborhood map and X marks the spot • Count the steps until the next bear • Make believe you are on an actual hunt. What crazy things are you having to do? “Jump over the river” “Go around the tree” “Sneak through the woods” • Write a story about the bear hunt after you come back • Create math story problems using the hunt Games to get "into the book" <https://reading.ecb.org/>

- **Jr/High School**

- Free AP Review Classes

Beginning on Wednesday, March 25, you can attend free, live AP review courses, delivered by AP teachers from across the country. These courses:

- Are optional, mobile-friendly, and can be used alongside any work your teacher may give you.
- Will be available on-demand, so you can access them any time.
- Will focus on reviewing the skills and concepts from the first 75% of the course. There will also be some supplementary lessons including topics from the final 25% of the course.

To access the live classes and recordings, visit the [AP YouTube channel](#).

(<https://www.youtube.com/user/advancedplacement>)

<https://apstudents.collegeboard.org/coronavirus-updates#free-ap-classes>

- Test Prep for SAT, ACT, etc. <https://www.bwseducationconsulting.com/handouts.php>
- Tons of free classes from leading universities and companies <https://www.coursera.org/>
- Classes for older teens or adults <https://www.thegreatcoursesplus.com/lp/t1/freemo...>
- Resources for AP students including live reviews, live trivia, and study guides! <https://app.fiveable.me/>
- Resources for AP students <https://marcolearning.com/>
- 450 Ivy League courses that you can take [https://www.freecodecamp.org/.../ivy-league-free-online-cou.../...](https://www.freecodecamp.org/.../ivy-league-free-online-cou.../)
- Every course you could possibly want to homeschool for high school <https://allinonehighschool.com/>
- Alcumus is specifically designed to provide high-performing students with a challenging curriculum appropriate to their abilities <https://artofproblemsolving.com/alcumus>

## **Math/Computer:**

- **All ages**

- <https://www.funbrain.com/>
- <http://www.mathscore.com/>
- Enter your math problem or search term, press the button, and they show you the step-by-step work and answer instantly. 2nd grade through college. <https://www.mathcelebrity.com/online-math-tutor.php>
- 3D printing projects and Coding projects, involving math and other K-12 subjects <https://www.instructables.com/.../EdgertonCent.../instructables/>

- Science and math labs and simulations <https://phet.colorado.edu/>
- Math practice <https://xtramath.org/#/home/index>
- Learn to code <https://www.codecademy.com/>
- Website allows students to play basic games to reinforce math skills and compete against the computer or others <https://www.mangahigh.com/en-us/>
- Math Games, Logic Puzzles and Brain Builders <https://www.mathplayground.com/>
  - Immerse yourself in cryptography <https://www.cryptoclub.org/>
  - Math games galore <https://gridclub.com/>
- Short videos about numbers that help kids explore complex math topics and make math more fun. <https://www.numberphile.com/>
- Math and logic problems for ages 5 and up to adult <https://www.aplusclick.org/>

- **Elementary**

- <https://www.abcya.com/>
- <https://www.arcademics.com/>
- <http://bedtimemath.org/>
- [Mathlearningcenter.org](http://mathlearningcenter.org)
- <https://boddlelearning.com/>
- Free printable K-8 Reading and Math activity packs (available in English and Spanish) <https://www.curriculumassociates.com/supporting-students-aw...>
- K-8 online math program that looks at how a student is solving problems to adjust accordingly and build a unique learning path for them. <https://www.dreambox.com/at-home>
- Math Videos with lessons, real life uses of math, famous actors <https://www.hmhco.com/math-at-work>
- Elem Math games, logic puzzles and educational resources <https://www.mathplayground.com/>
- Adaptive curriculum in Math and ELA for Grades K-8 <https://www.scootpad.com/>
- K-5 curriculum that builds deep understanding and a love of learning math for all students <https://www.zearn.org/>
- Coding for ages 4-10 <https://www.kodable.com/>
- Fractions practice <http://www.mathchimp.com/freddysfractions.php>
- Coding with Star Wars <https://code.org/starwars>

- **Jr./High School**

- Free **Algebra I or Geometry refresher** -YouTube channel (David Reneau) has every lesson from the Big Ideas Books recorded in Screencast form.
- Personal Financial Literacy through TTCU online
- Geometry <https://www.canfigureit.com/>
- A wide range of math content from middle school through AP Calculus. <https://deltamath.com/overview>

- Higher level math series... online video series with detailed solutions to more than a thousand publicly-released College Board SAT Math, Subject Test Math Level 1, and Subject Test Math Level 2 problems. <https://www.youtube.com/channel/UCbQoCpvYRYRkRRvsObOPHaA...>
- Scads of free resources, games, learning resources, and lesson plans for teaching personal finance <https://www.ngpf.org/>
- Banzai exposes students to real-world financial dilemmas to teach them the importance of smart money management. <https://www.teachbanzai.com/>
- Algebra games for kids <https://www.dragonboxapp.com/>
- Coding with Star Wars <https://code.org/starwars>

## Reading/Language/Spelling/Vocabulary:

- **All Ages**
  - Scholastic.com - books website
  - <https://www.funbrain.com/>
  - <https://www.storylineonline.net/>
  - Spanish practice <https://www.difusion.com/campus/>
  - Chinese learning activities <https://chalkacademy.com/>
  - Printable board games, activities and more for phonics and reading all using evidence-based methods. Can be customized to any student's needs including creating flashcards for other subjects. <https://dogonalogbooks.com/printables/>
  - Online curriculum that builds better writers. <https://www.noredink.com/>
  - ReadWorks is an online resource of reading passages and lesson plans for students of all levels K-12. <https://www.readworks.org/>
  - Music Based Spanish Learning <https://rockalingua.com/>
  - 22 languages to learn <https://www.memrise.com/>
  - Randomly generates 356,300,262,144 story starters <https://thestorystarter.com/>
  - Interactive games based on the book series <https://www.magictreehouse.com/>
  - Work on the 8 parts of speech <https://www.grammaropolis.com/>
- **PreK/Elementary**
  - Phonics skills <https://www.starfall.com/h/>
  - <https://www.seussville.com/>
  - <https://www.abcya.com/>
  - <https://www.arcademics.com/>
  - <https://www.superteacherworksheets.com/3rd-comprehension.html>
  - Grammar practice for middle grades <https://www.classroomcereal.com/>

- Reading passages for grades 3-12, with reading comprehension and discussion questions. <https://www.commonlit.org/>
- Vocabulary, grammar, listening activities and games in Spanish, French, Italian, German, Portuguese, Korean, and Latin. <https://conjuguemos.com/>
- Free printable K-8 Reading and Math activity packs (available in English and Spanish) <https://www.curriculumassociates.com/supporting-students-aw...>
- Engaging reading game for grades 2-8 that combines strategy, engagement, and imaginative reading passages to create a fun, curriculum-aligned literacy game. <https://www.squigglepark.com/dreamscape/>
- A safe research site for elementary-level readers. They are offering -- free 24/7 access  
 USERNAME: read (case sensitive)  
 PASSWORD: read (case sensitive)  
<https://www.facts4me.com/>
- Magic Spell is a carefully crafted spelling adventure. <https://brainbox.games/>
- Novel Effect makes storytime a little more fun for kids (and grown-ups too!) As you read out loud from print books (or ebooks!) music, sound effects, and character voices play at just the right moment, adjusting and responding to your voice. <https://noveleffect.com/>
- Teaches students how to write a paragraph through interactive online tutorial <http://www.paragraphpunch.com/>
- The Shurley English program for grades K-8 provides a clear, logical, and concrete approach to language arts. <https://www.shurley.com/>
- Spellingcity is free right now with code VSCFree90  
<https://www.spellingcity.com/>
- Course sets (Levels 1–5) that combine and thoroughly cover phonics, reading, writing, spelling, literature, grammar, punctuation, art, and geography—all in one easy-to-use, beautiful course. <https://www.goodandbeautiful.com/>
- Keyboarding practice <https://www.typingclub.com/> or <https://www.typing.com/>
- Short videos and readings that answer various burning questions for students. There are vocabulary challenges and comprehension questions. <http://wonderopolis.org/>
- Spelling 1-4 grade  
<https://www.spellingtraining.com/>
- Phonics and learning to read <https://readingeggs.com/>
- Phonics worksheets for kids <https://www.funfonix.com/>
- Free stories online ages 3-12 <https://www.freechildrenstories.com/>

- **Jr/High school**

- Foreign languages <https://www.duolingo.com/>
- Improve your typing skills while competing in fast-paced races with up to 5 typers from around the world. <https://www.nitrotype.com/>



## History/Social Studies/Government:

- **All Ages**

- Don't forget that there are TONS of documentaries on the streaming services that they might enjoy and learn a lot from.
- Travel to Paris, France to see amazing works of art at The Louvre with this virtual field trip.  
<https://www.louvre.fr/en/visites-en-ligne>
- This Virtual Tour of the Great Wall of China is beautiful and makes history come to life.  
<https://www.thechinaguide.com/destinati.../great-wall-of-china>
- This iconic museum located in the heart of London allows virtual visitors to tour the Great Court and discover the ancient Rosetta Stone and Egyptian mummies. <https://britishmuseum.withgoogle.com/>
- <https://school.bighistoryproject.com/bhplive>
- <https://www.bunkhistory.org/>
- 35,000 pages of online content on the cultures and countries of the world. <https://www.countryreports.org/>
- Free videos from around the world from grade 3-12  
<https://www.projectexplorer.org/>
- National Geographic Young Explorers is a magazine designed specifically for kindergarten and first grade students. Children can listen to the magazine being read to them as they follow along with the highlighted text. <https://ngexplorer.cengage.com/ngyoungexplorer/index.html>
- Games, quizzes and fact sheets take kids on a journey through time. <https://www.bbc.co.uk/history/forkids/>
- News and more for kids <https://www.youngzine.org/>
- An interactive way to learn history  
<https://www.mission-us.org/>
- Tests kids' geography skills. Using images from Google's Street View, it plops players down in the middle of the street and asks them to figure out where they are. <https://www.geoguessr.com/>
- Allows students to type in any city, state, or country to view an archive of historical photographs and other documents. It's a unique way to help them learn about history.  
<http://www.whatwasthere.com/>
- No need to travel to one of the Smithsonian's zoos or museums — this website brings your child everything from live video of the National Zoo to the Smithsonian Learning Lab right to their screen <https://www.si.edu/kids>
- This interactive website, hosted by the U.S. Government Publishing Office, allows your child to see the ins and outs of the U.S. government by taking a series of learning adventures with none other than Benjamin Franklin. <https://bensguide.gpo.gov/>

## Science:

- **All Ages**

- Tulsazoo.com – bring zoo to you
- <https://kids.sandiegozoo.org/>
- Tour Yellowstone National Park!  
<https://www.nps.gov/.../lea.../photosmultimedia/virtualtours.htm>
- Explore the surface of Mars on the Curiosity Rover.  
<https://accessmars.withgoogle.com/>
- This Canadian site FarmFood 360 offers 11 Virtual Tours of farms from minks, pigs, and cows, to apples and eggs. <https://www.farmfood360.ca/>
- 80+ do at home science activities <https://elementalscience.com/.../n.../80-free-science-activities>
- Science and math labs and simulations <https://phet.colorado.edu/>
- Science projects that can be completed with or without Internet access <https://sciencespot.net/Pages/classhome.html>
- Space science for kiddos <https://www.nasa.gov/kidsclub/index.html>
- Tons of science experiments that you can do at home  
<https://www.stevespanglerscience.com/lab/experiments/>
- Just explore, have fun, and learn some science along the way. <https://thehappyscientist.com/>
- Learn all about cells <https://www.cellsalive.com/>
- All sorts of learning here if you dig in <https://www.google.com/earth/>
- A human visualization platform that allows students to explore the human body in really cool ways. <https://human.biodigital.com/login?returnUrl=/dashboard>
- No need to travel to one of the Smithsonian's zoos or museums — this website brings your child everything from live video of the National Zoo to the Smithsonian Learning Lab right to their screen <https://www.si.edu/kids>
- This NASA initiative covers a wide range of topics including weather, climate, atmosphere, water, energy, plants, and animals. <https://climatekids.nasa.gov/>
- From rainbows to tornadoes and winter storms to tsunamis, meteorologist Crystal Wicker breaks down the fascinating world of weather. <http://www.weatherwizkids.com/>
- This educational website hosted by the Smithsonian Museum takes a deep dive into ocean life. <https://ocean.si.edu/>
- Innerbody explores the 11 bodily systems in depth. With interactive models and detailed explanations, this website will help them learn more about the internal mechanics of the amazing human body. <https://www.innerbody.com/htm/body.html>
- Science podcasts to listen to with your kids <https://medium.com/.../19-great-science-podcasts-you-can-list...>

- Alaskan Wildlife cams <http://www.adfg.alaska.gov/index.cfm?adfg=viewing.webcams>
- Amphibian unit studies <https://premeditatedleftovers.com/.../amphibians-unit-study-.../>
- Engineering challenges with things you have at home <https://thehomeschoolscientist.com/paper-structures-engine.../>

- **PreK-Elementary**

- <https://switchzoo.com/>
- ReefRelief will start next Monday with virtual classes on Facebook Live!  
10:30 AM EST - Things to know:
  - Each lesson is geared towards students in preK through 8th grade but, anyone is welcome to join, participate, and enjoy!
  - We will post a schedule on which topics we will be covering a few days before the lessons (listed below for next week).
  - We would like these lessons to be as interactive as possible, while our live videos are streaming, please do not hesitate to ask questions in the comments section below the video!
  - All lessons and supplemental materials including activities, videos, and lesson outlines will be posted on our website blog. The post for lesson 1 can be found here: <https://www.reefrelief.org/.../lesson-1-ecosystems-and-food-.../>

\*Please check out the blog posts a few days prior to each lesson as there will be worksheets, videos, and optional activity supplies you may want to collect before each live lesson. We will be referring to some of these materials (especially the worksheets) throughout our live videos.\*

\*All supplemental materials are totally optional! We want this to be fun and stress free. For example, if you do not have a printer, have you child draw our worksheets on a separate piece of paper. If an activity requires tape or glue and you do not have these materials, skip that activity and just listen and watch!\*

-Can't make a lesson? Don't worry, all lessons will be uploaded and saved to our Facebook and Youtube pages ([www.youtube.com/reefrelief](http://www.youtube.com/reefrelief))

- Geography and animals <https://kids.nationalgeographic.com/>
- <https://www.backpacksciences.com/science-simplified>
- Daily free science or cooking experiment to do at home. <http://www.clubscikidzmd.com/blog/>
- K-5th Science lessons <https://mysteryscience.com/>
- Interactive video earth science based curriculum supplement. <https://www.everyday-earth.com/>

- Illustrated recipes designed to help kids age 2-12 cook with their grown-ups. Recipes encourage culinary skills, literacy, math, and science. <https://www.nomsterchef.com/nomster-recipe-library>
- Next Generation Science video game focused on middle school where students directly engage in science phenomena as they solve problems. <https://www.tytoonline.com/>
- Learn all about earthquakes <https://earthquake.usgs.gov/learn/kids/>
- Farmer's almanac for kids... Date, weather, moon phase, etc. <https://www.almanac.com/kids>
- Guide to gardening for kids <https://web.extension.illinois.edu/firstgarden/>
- **Jr/High School**
  - <https://www.acs.org/.../hi.../chemmatters/articles-by-topic.html>
  - <https://www.biologysimulations.com/>
  - Chemistry <https://www.playmadagames.com/>
  - An online physics problem and video bank designed for conceptual, standard, honors or AP1 physics. <https://www.positivephysics.org/home>
  - Science simulations, scientist profiles, and other digital resources for middle school science and high school biology <https://sepuplhs.org/>
  - Learn all about the periodic table <https://www.chemicool.com/>

## Art/Crafts

- Art project – line up plastic animals in sun with paper showing the shadow – trace (shown on Owner-Builder Network Facebook page)
- Crafts, activities, mazes, dot to dot, etc. <https://www.allkidsnetwork.com/>
- <https://www.highlightskids.com/>
- <https://www.playworks.org/game-library/>
- [https://www.splendry.com/living/family/kids/worksheets-for-kids/?fbclid=IwAR13YwRXSVgzlUJFLg7peOg5l\\_3twis3rjVUNrfNIC8C4XIbGphkN6Oirgc](https://www.splendry.com/living/family/kids/worksheets-for-kids/?fbclid=IwAR13YwRXSVgzlUJFLg7peOg5l_3twis3rjVUNrfNIC8C4XIbGphkN6Oirgc)
- 3 Free Weeks of Maker Stations to keep your children creating at home! Each challenge includes simple instructions using materials around the house, QR code video resources, and a student recording sheet. [bit.ly/freemakerstations](http://bit.ly/freemakerstations)
- Quick & easy at home projects curated for kids 2 and up <https://www.kiwico.com/kids-at-home>
- Online digital coloring pages <https://www.thecolor.com/>
- NGAKids interactives offer an entertaining and informative introduction to art and art history. <https://www.nga.gov/education/kids.html>
- Scratch draws students of all types into coding and lays a foundation for future learning. <https://scratch.mit.edu/>
- A wonderful, endlessly detailed way to get kids engaged in the world of art. <https://www.metmuseum.org/art/online-features/metkids/>

- Helps kids learn to appreciate the arts by providing them with the opportunity to play games, conduct investigations, and explore different forms of art. <https://artsology.com/>
- Crafts, activities, bulletin board designs, and finger plays for early education teachers and parents to use with kids. <http://www.preschoolexpress.com/>
- Your child can play games, learn fun facts, and find out how to turn coin collecting into a hobby. <https://www.usmint.gov/learn/kids>
- Kids Think Design explores careers in fashion design, graphic design, interior design, book design, product design, film and theatre, architecture, animation, and environmental design. <http://www.kidsthinkdesign.org/>
- Crafts, projects, science, recipes for young children <https://www.funology.com/>
- Online photograph jigsaw puzzles You can set the pieces from 6-1000+ <https://www.jigsawexplorer.com/>

## Music

- The Theta Music Trainer offers a series of online courses and games for ear training and music theory. <https://trainer.thetamusic.com/en>
- A large selection of fun songs to help teach preschool and kindergarten students <https://www.songsforteaching.com/preschoolkindergarten.htm>
- Let's kids play instruments online. Instruments include the guitar, piano, pan flute, drums, and bongos. <https://www.virtualmusicalinstruments.com/>
- Prodigies is a colorful music curriculum for kids 1-12 that will teach your kids how to play their first instrument, how to sing in tune & how to understand the language of music! 21 for free <https://prodigiesmusic.com/>
- QuaverMusic is offering free access to general music activities to all impacted schools, including free student access at-home <https://www.quavermusic.com/info/at-home-resources/>
- Sight reading and sight singing practice exercises. <https://www.sightreadingfactory.com/>
- Music practice transformed <https://www.smartmusic.com/>
- Poetry and music <https://www.thewell.world/mindful-mu.../mindful-poetry-moments>
- Introductory and intermediate music theory lessons, exercises, ear trainers, and calculators. <https://www.musictheory.net/>
- Music is for everyone <https://musiclab.chromeexperiments.com/Experiments>

## Physical Activity

- Educational brain breaks to help students review essential literacy and math skills, while getting in some exercise. Find over 900 videos to help your child keep learning at home and burn off some extra energy. Our site is best used for ages 4-8. <https://fluencyandfitness.com/register/school-closures/>
- Movement and mindfulness videos created by child development experts. <https://www.gonoodle.com/>

- Free at-home kids yoga lesson plans <https://littletwistersyoga.com/online-store/>
  - Kid-friendly workouts — choose from Strength for Kids, Agility for Kids, Flexibility and Balance for Kids, Warm-Up for Kids, Cooldown for Kids, Stand Up and Move for Kids, OR create your own custom kid workout. <https://app.sworkit.com/collections/kids-workouts>
  - At home OT, PT, and ST resources designed to build skills in children through movement and play. <https://www.theotttoolbox.com/>
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