



[#qcsdshareyourlearning](#)

The Office for Teaching and Learning, along with building principals, have reviewed options for student learning as school closures take place. Each resource linked below is something that is familiar to your child or easily accessible. Currently, no assignments will be graded, and they are not mandatory. The available resources are not meant to replace instructional time, and work completed will not count as school assignments. Listed below are resources that students may use to maintain, continue, and extend their learning while schools remain closed. We will update this document should any of the above information change.

One easy way to access some of the online learning resources for our students is through the Clever portal. Students use their network login and password to access this “one stop shopping” portal for Clever academic resources (many applications in Clever feature instant login). The direct address to the Clever portal is <https://clever.com/in/qcsd>.

Don't forget that our wonderful teachers provide many links to learning resources via Canvas and Google Classroom. While these may not be updated during school closure, there are many resources that students may find valuable on these platforms.

Comcast is providing their \$9.99 internet access at home for low-income families for **FREE** for the next two months to help students who may be out of school. Information can be found [here](#). After your first two free months expire, you can either cancel the service (which you can do at any time) or keep it as a regular paying Internet Essentials customer (Comcast Site).

#QCSDshareyourlearning: Over the next few weeks, please check out the hashtag [#qcsdshareyourlearning](#) on twitter to access other resources as well as share what you are learning about at home. We can't wait to see how you are learning each day! This is for students and adult learners. It's one small way we can remain connected, encourage one another, and celebrate learning even when we aren't physically together. Check out our [Passion Based Project](#) idea too!

Bookmarks (Click on the links to access the areas below.)

- [Grades K-2](#)
- [Grades 3-5](#)
- [Grades 6-8](#)
- [Grades 9-12](#)
- [General Resources](#)
- [Talking About Coronavirus](#)

Grades K-2

QCSD Parent Resources

- [Elementary Science and Social Studies](#)
- [Elementary Math and ELA](#)

Mindfulness	
Cosmic Kids	Cosmic Kids makes yoga and mindfulness fun for kids.
Literacy	
Read	In grades K-2, we are encouraging students to read and be read to as much as possible. Family literacy resources can be found at http://www.lehighvalleyreads.org and https://readcharlotte.org/forfamilies/ .
Imagine Learning Anywhere Access	All first grade students and full day kindergarten students have access to Imagine Learning. Imagine Language & Literacy provides instruction and practice in all four domains of literacy—reading, writing, listening, and speaking.
Scholastic Learn at Home	Prek-K students and families can sign up for free access for Book Flix and Watch and Learn Library.
Epic	Epic is the leading digital library for kids 12 & under. Teachers can request free access for them and their students here .
Storytime with Ryan and Craig	Storytime with Ryan & Craig is a free, short-form reading show for children, parents & educators. Every week, Ryan and Craig read aloud a new children's book.
Unite for Literacy	Unite online library provides free access to more than 400 original picture books, one fourth of them written in Spanish. The digital books provide audio narrations in more than 40 languages, spoken by native speakers in warm, expressive voices.
Amplify	Amplify is a curriculum we use in part that is offering free access for some of their programs for both literacy and science in grade K-5 and 6-8.
Mathematics	
Zearn	Zearn is an online resource students use in class. Zearn's lessons and activities mirror activities from our core curriculum at the elementary level. Login with your school district Google account or the account your teacher has provided you.
Imagine Math Facts (Big Brainz)	Students can practice fact fluency for addition, subtraction, multiplication, or division. <i>(2nd grade requirement, optional for 1st graders)</i>
Number of the Day	This site offers number fluency practice that is updated daily with a new number.
IXL	Aligned with Common Core Standards, IXL Worldwide is a dynamic, immersive website offering adaptive learning for students with disabilities.
iReady	Powerful assessment mixed with engaging instruction. Only available for students who

	have been provided an account by the district.
Social Studies, Science, STEM	
DefinedLearning	Defined Learning offers project based learning opportunities. Login with your school district Google account!
STEM Design Challenges	On the top right side of the webpage, you can access the “Regional Winners” tab to see past year’s problems. Feel free to use any resources to create your own solution!
Google Tour Builder / Google VR Tour Builder	Use Google Earth and Google Maps to create a geographical tour of almost anywhere in our world.
Amplify	Amplify is a curriculum we use in part that is offering free access for some of their programs for both literacy and science in grade K-5 and 6-8.
Music, Physical Activity, Art, World Language	
Go Noodle	GoNoodle is a series of web-based videos, games, and activities focused on introducing short bursts of physical exercise in the classroom. For young children who need to burn up energy to concentrate on learning, this is a great solution.
Music Websites for Kids	Here you will find a collection of music websites.
SmartMusic	SmartMusic is a web-based suite of music education tools that support efficient practice, helping musicians to develop and grow.
Google Arts and Culture	Explore collections of art from around the world.
Duolingo	Online and App Based Online Learning Platform that is accessible for all students K-12 on a wide variety of languages.
At Home Activities	Here are some learning activities that are simple and fun for your child to try.
Computer Science	
CodeCombat	Computer-science opportunities for kids to practice and enhance their understanding of computer science.
Scratch	Computer-science opportunities for kids to practice and enhance their understanding of computer science.
Code Monster	Computer-science opportunities for kids to practice and enhance their understanding of computer science.
Online Learning Games	
FunBrain	FunBrain offers online learning games for early childhood learners.

Grades 3-5

QCSD Parent Resources

- [Elementary Science and Social Studies](#)
- [Elementary Math and ELA](#)

Mindfulness	
Cosmic Kids	Here you will find, Disco Yoga, Adventure Yoga, Zen Den and Peace Out.
Literacy	
Epic	Epic is the leading digital library for kids 12 & under. Teachers can request free access for them and their students here .
Unite for Literacy	Unite online library provides free access to more than 400 original picture books, one fourth of them written in Spanish. The digital books provide audio narrations in more than 40 languages, spoken by native speakers in warm, expressive voices.
Study Island	Study Island offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies. Students should login with Clever.
CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, ELA, social studies, and more!
CommonLit	CommonLit provides supplemental resources to a large variety of novels students may be reading in school presently. Supplements include related readings, thematic questions, and comprehension activities.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Mathematics	
Zearn	Zearn is an online resource students use in class. Zearn's lessons and activities mirror activities from our core curriculum at the elementary level. Login with your school district Google account or the account your teacher has provided you.
Imagine Math Facts (Big Brainz)	Students can practice fact fluency for addition, subtraction, multiplication, or division.
Number of the Day	This site offers number fluency practice that is updated daily with a new number.
Math 24 Practice	A game similar to Math 24. Perfect for those who are honing their operation skills!
iReady	Powerful assessment mixed with engaging instruction. Only available for students who have been provided an account by the district.

CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, ELA, social studies, and more!
IXL	Aligned with Common Core Standards, IXL Worldwide is a dynamic, immersive website offering adaptive learning for students with disabilities.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Social Studies, Science, STEM	
DefinedLearning (6th)	Project based learning opportunities. Login with your school district Google account!
DefinedLearning (7-8th)	Trial of project based learning opportunities.
STEM Design Challenges	On the top right side of the webpage, you can access the “Regional Winners” tab to see past year’s problems. Feel free to use any resources to create your own solution!
Newsela	Newsela provides a variety of articles and activities for students on topics of their choice. Articles can be read at a variety of reading levels and lexiles.
Google Tour Builder / Google VR Tour Builder	Use Google Earth and Google Maps to create a geographical tour of almost anywhere in our world.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Music, Physical Activity, Art	
Go Noodle	GoNoodle is a series of web-based videos, games, and activities focused on introducing short bursts of physical exercise in the classroom. For young children who need to burn up energy to concentrate on learning, this is a great solution.
Music Websites for Kids	Here you will find a collection of music websites.
Google Arts and Culture	Explore collections of art from around the world.
SmartMusic	SmartMusic is a web-based suite of music education tools that support efficient practice, helping musicians to develop and grow.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Computer Science	
Code.org	Code.org expands access to computer science in schools and increases participation by women and underrepresented youth. Our vision is that every student in every school has the opportunity to learn computer science.

CodeCombat	Code Combat is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Scratch	Scratch is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Code Monster	Code Monster is a computer-science opportunity for kids to practice and enhance their understanding of computer science.

Secondary 6-8

Mindfulness	
Headspace	A mindfulness app where students can listen to either a guided meditation or calming sounds/music. Students can go through a meditation training or basic meditation sessions as they choose.
Literacy	
Study Island	Study Island offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies. Students should login with Clever.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Springboard Online Platform (Clever app)	Springboard is used in our ELA classes 6-8. Students are encouraged to log into their online platform if they have an online account in their English classes.
MyPerspectives Online Platform (thru Powerschool)	MyPerspectives is used in our Reading classes 6-8. Students are encouraged to log into their online platform if they have an online account in their English classes.
Khan Academy	Khan Academy provides a huge variety of educational resources for students for free from mathematics, science, ELA, social studies, and more! It also provides free test prep for SATs and AP exams.
Read180	READ 180 is the leading blended learning intervention program building reading comprehension, academic vocabulary, and writing skills for struggling students. Only available for students who have been provided an account by the district.
Newsela	Newsela provides a variety of articles and activities for students on topics of their choice. Articles can be read at a variety of reading levels and lexiles.
CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, social studies, and more!

Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
Membean	Membean is an online vocabulary practice website that allows students to create an account, complete a benchmark assessment to determine their level, and then practice with words on their correct level while improving and moving up as they go.
Free Rice	Free Rice is an online vocabulary game where students answer questions about vocabulary words to bolster their knowledge while they earn “rice” which will be genuinely donated to communities in need. Students can learn and serve the community at the same time!
New York Times Crossword (Student Edition)	The New York Times provides crossword puzzles made for students on a variety of grade levels and subject areas from history, geography, health, fine arts, and literature.
CommonLit	CommonLit provides supplemental resources to a large variety of novels students may be reading in school presently. Supplements include related readings, thematic questions, and comprehension activities.
myShakespeare	myShakespeare provides a variety of Shakespeare plays with pop-up notes, videos with characters and theaters, and additional resources to provide support to students as they read a Shakespeare play.
TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.
Amplify	Amplify is a curriculum we use in part that is offering free access for some of their programs for both literacy and science in grade K-5 and 6-8.
Mathematics	
Number of the Day	Number fluency practice that is updated daily with a new number.
Khan Academy	Khan Academy provides a huge variety of educational resources for students for free from mathematics, science, ELA, social studies, and more! It also provides free test prep for SATs and AP exams.
Imagine Math	Imagine Math 3–8 builds problem-solving skills and conceptual understanding with support from an online, live, certified, bilingual teacher. (6GC only)
Study Island	Study Island offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies. Students should login with Clever.
IXL	Aligned with Common Core Standards, IXL Worldwide is a dynamic, immersive website offering adaptive learning for students with disabilities.

CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, social studies, and more!
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
iReady	Powerful assessment mixed with engaging instruction. Only available for students who have been provided an account by the district.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
Science	
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Study Island	Study Island offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies. Students should login with Clever.
CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, social studies, and more!
DefinedLearning	Trial of a project based learning opportunity.
STEM Design Challenges	On the top right side of the webpage, you can access the “Regional Winners” tab to see past year’s problems. Feel free to use any resources to create your own solution!
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.
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Amplify	Amplify is a curriculum we use in part that is offering free access for some of their programs for both literacy and science in grade K-5 and 6-8.

Social Studies	
Khan Academy	Khan Academy provides a huge variety of educational resources for students for free from mathematics, science, ELA, social studies, and more! It also provides free test prep for SATs and AP exams.
Study Island	Study Island offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies. Students should login with Clever.
McGraw Hill ConnectEd	Social Studies 6-8 online textbook and resources
CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, social studies, and more!
Google Tour Builder / Google VR Tour Builder	Use Google Earth and Google Maps to create a geographical tour of almost anywhere in our world.
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
iCivics	iCivics provides online games where students can practice their understanding of civics through running a presidential campaign, testing their citizenship knowledge, protecting news feeds from viral fake news, and more.
New York Times Crossword (Student Edition)	The New York Times provides crossword puzzles made for students on a variety of grade levels and subject areas from history, geography, health, fine arts, and literature.
TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.
BrainPop Login: qcsd2020 Password: qcsd2020	BrainPop offers a variety of review topics that students can self-select based on their interests and needs in subject areas ranging from ELA to mathematics, science to social studies.
World Languages	
McGraw Hill ConnectEd	Students can access Spanish-language practice for student review and continued work in their foreign language of choice.
Zhen Bang	Students can access Mandarin-language practice for student review and continued work in their foreign language of choice.
Genial Klick	Students can access German-language practice for student review and continued work in their foreign language of choice.

Duolingo	Students can access an online and app based online learning platform that is accessible K-12 on a wide variety of languages.
Quizlet	World Language Teachers often use Quizlet to practice vocabulary.
MindSnacks	MindSnacks is an app-based game in Spanish, German, and Chinese where students can learn entry level vocabulary and sentences through their playing.
BBC Languages	BBC Languages provides activities, lessons, and games for a variety of languages like Spanish, German, Chinese, and many more.
Computer Science	
Code.org	Code.org expands access to computer science in schools and increases participation by women and underrepresented youth. Our vision is that every student in every school has the opportunity to learn computer science.
CodeCombat	CodeCombat is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Scratch	Scratch is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Code Monster	Code Monster is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
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Music, Physical Activity, Art	
Go Noodle	GoNoodle is a series of web-based videos, games, and activities focused on introducing short bursts of physical exercise in the classroom. For young children who need to burn up energy to concentrate on learning, this is a great solution.
Google Arts and Culture	Explore collections of art from around the world.
SmartMusic	SmartMusic is a web-based suite of music education tools that support efficient practice, helping musicians to develop and grow.
New York Times Crossword (Student Edition)	The New York Times provides crossword puzzles made for students on a variety of grade levels and subject areas from history, geography, health, fine arts, and literature.
TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.

Secondary 9-12

Mindfulness	
Headspace	A mindfulness app where students can listen to either a guided meditation or calming sounds/music. Students can go through a meditation training or basic meditation sessions as they choose.
Literacy	
Read	Students are encouraged to read their independent reading books, course novels that have been assigned, or any other texts in which they are interested.
Bedford LaunchPad	As part of our 9-11 ELA curriculum, students have access to the full textbook as well as activities to keep up with current units and studies. AP Language English 11 English 10/English 10 English 9
Khan Academy	Khan Academy provides a huge variety of educational resources for students for free from mathematics, science, ELA, social studies, and more! It also provides free test prep for SATs and AP exams.
Newsela	Newsela provides a variety of articles and activities for students on topics of their choice. Articles can be read at a variety of reading levels and lexiles.
Read180	READ 180 is the leading blended learning intervention program building reading comprehension, academic vocabulary, and writing skills for struggling students. Only available for students who have been provided an account by the district.
AP Central	AP Central provides access for students to their AP courses, practice AP question sets, and information about their AP exams. Students also have access to online resources through the course textbook and Canvas.
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
Seneca	Seneca provides online courses for high school students to explore with learning paths and video resources.
Membean	Membean is an online vocabulary practice website that allows students to create an account, complete a benchmark assessment to determine their level, and then practice with words on their correct level while improving and moving up as they go.
Free Rice	Free Rice is an online vocabulary game where students answer questions about vocabulary words to bolster their knowledge while they earn “rice” which will be genuinely donated to communities in need. Students can learn and serve the community at the same time!

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CommonLit	CommonLit provides supplemental resources to a large variety of novels students may be reading in school presently. Supplements include related readings, thematic questions, and comprehension activities.
myShakespeare	myShakespeare provides a variety of Shakespeare plays with pop-up notes, videos with characters and theaters, and additional resources to provide support to students as they read a Shakespeare play.
TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.
Mathematics	
Number of the Day	Number fluency practice that is updated daily with a new number.
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iReady	Powerful assessment mixed with engaging assessment. Only available for some students.
CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, ELA, social studies, and more!
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
iReady	Powerful assessment mixed with engaging instruction. Only available for students who have been provided an account by the district.
Seneca	Online courses for High School students to explore with learning paths and video resources.
New York Times Crossword (Student Edition)	The New York Times provides crossword puzzles made for students on a variety of grade levels and subject areas from history, geography, health, fine arts, and literature.

TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts, literature, health, science, social studies, and more.
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Science	
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CK12	CK12 provides a huge variety of full open-educational online courses for students for free from mathematics, science, ELA, social studies, and more!
Google Tour Builder / Google VR Tour Builder	Use Google Earth and Google Maps to create a geographical tour of almost anywhere in our world.
Hippocampus	Hippocampus is an online Open Educational Resource that provides activities and videos on a variety of subjects.
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	resources.
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World Languages	
McGraw Hill ConnectEd	Students can access Spanish-language practice for student review and continued work in their foreign language of choice.
Zhen Bang	Students can access Mandarin-language practice for student review and continued work in their foreign language of choice.
Genial Klick	Students can access German-language practice for student review and continued work in their foreign language of choice.
Duolingo	Students can access an online and app based online learning platform that is accessible K-12 on a wide variety of languages.
Seneca	Online courses for High School students to explore with learning paths and video resources.
Quizlet	World Language Teachers often use Quizlet to practice vocabulary.
MindSnacks	MindSnacks is an app-based game in Spanish, German, and Chinese where students can learn entry level vocabulary and sentences through their playing.
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SmartMusic	SmartMusic is a web-based suite of music education tools that support efficient practice, helping musicians to develop and grow.
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TEDed	TEDed provides engaging informational videos on a variety of subjects from fine arts,

	literature, health, science, social studies, and more.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.
Computer Science	
CodeHS	CodeHS is a comprehensive teaching platform for helping schools teach computer science.
Code.org	Code.org expands access to computer science in schools and increases participation by women and underrepresented youth. Our vision is that every student in every school has the opportunity to learn computer science.
CodeCombat	CodeCombat is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Scratch	Scratch is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
Code Monster	Code Monster is a computer-science opportunity for kids to practice and enhance their understanding of computer science.
CrashCourses	CrashCourses is a YouTube channel with engaging and student-centered videos on a number of topics from artificial intelligence, engineering, science, drama, literature, history, and more.

General Resources (Click the link in the table below to go to the section you are interested in)

Art	Computer Literacy	Health, Fitness, Wellness	Literacy	Mathematics
Media/Video	Music	Projects	Science	Social Studies
Skills for Life	STEM	Virtual Field Trips	World Languages	Unique Needs
Other				

Art

[12 Art Lessons on Youtube Your Kids will Love](#)

[The Best Craft Ideas for Kids](#)

[Art at Home\](#)

[Edsitement](#)- Arts and the Humanities

Computer Literacy

[Internet and Computer Skills from GCFLearnFree.org](#)

[15 Digital Literacy Learning Resources](#)

[Google Applied Digital Skills](#)

[CoderZ](#)

[Amazon Future Engineers](#)

Health, Fitness, and Wellness

[Alphabet Fitness Bingo](#)

[Exercise Tips for At Home](#)

[50 games for at home that require little to no set up](#)

[Catch.org- Health and Wellness](#)

Literacy

[Libby](#) - If you have a library card, you can access ebooks and audiobooks on their app.

[Scholastic](#)-Learn at Home

[#OperationStoryTime](#) - Listen to stories read by some of your favorite authors.

[Writing lessons from Institute for Excellence in Writing](#)

[Reading Rockets](#)

[RangerRick](#)

[Audible Stories](#) (Free Audiobooks)

[826 Digital](#)- Writing Prompts for grades 6-12

[Lalilo](#)- K-2 Phonics and comprehension

[Folger.edu](#)- Shakespeare

[Tween Tribune](#)- Writing Platform

[WritetheWorld](#)

Mathematics

[25 Fun Math Activities to do at home](#)

[Data Nuggets](#)

[Inside mathematics](#)

[Math Manipulatives](#)

[Esti-Meetings problem solving](#)

Media/Video

[12 Best Youtube Channels for Kids and Teens](#)

[PBS Learning Media](#)

[Ted-Ed Video List \(Curated by Topic\)](#)

[30 Great Educational Videos on Hulu](#)

[30 Great Educational Videos on Disney+](#)
[30 Great Educational Videos on Amazon Prime](#)
[30 Great Educational Videos on Netflix](#)
[150 Educational Shows on Netflix](#)
[YoutubeLearningAtHome](#)

Music

[Classical Music and Operas to Stream at Home](#)
[Chrome Music Lab](#)
[MusicTheory.com](#)

Projects

[QCSD OTL Passion Project](#)
[NextLesson Free Project Based Learning Resources](#)
[The 30 Minute Project](#)
[Creating authentic learning experiences at home](#)

Science

[63 easy science experiments to do at home with kids](#)
[37 cool science experiments to do at home](#)
[Skype a Scientist](#)
[Data Nuggets](#)
[National Geographic](#)
[National Science Digital Library](#)
[Nova](#) and [Nova Labs](#)
[Smithsonian Science Education Center](#)
[California Academy of Sciences](#)
[National Geographic Kids](#)
[ESI Geoinquiries](#) (Grades 6-12)
[Xplorlabs](#) (Grades 6-12)
[Arkive](#) (Grades 6-10)
[bioGraphic](#) (Grades 6-12)
[Concord Consortium](#)
[High Adventure Science](#) (Grades 6-12)
[PrepMagic](#)
[Learn Genetics](#)
[Ptable](#)- Periodic Table
[BioInteractive](#)

Social Studies

[Britannica Launchpacks](#) (user id: qcsd; password: ebaccess)

[Active History](#)

[American Panorama](#)- GIS atlas of american history

[Big History](#)

[Bunk History](#)

[iCivics](#)

[Model Diplomacy](#) (Grades 11-12)

[EdSitement](#)- Arts and the Humanities

[Digital Public Library of America](#)

[iWitness](#)

[Smithsonian History Explorer](#)

[National Archives](#)

[Annenberg Foundation](#)

[Digital Civics Toolkit](#)

[Timetoast](#)- Create Visual Timelines

[Tiki-Toki](#)- Visual Timelines (NOT Tik-Tok)

[Constitution Center](#)

[Museum of the American Revolution](#)

Skills for Life

[Career Planning and Work Life Skills from GCFLearnFree.org](#)

[Personal Finance and Everyday Life Skills from GCFLearnFree.org](#)

STEM

[Engineering Activities Easy to Do at home](#)

[Integrated STEM Activities for Elementary Grades](#)

[66 Minecraft Challenges](#)

[STEM Teaching Tools](#)

Virtual Field Trips

[9 Great Virtual Field Trips for Early Learners](#)

[300 Online Digital and Virtual Museums](#)

[30 Virtual Field Trips with Links](#)

[33 Virtual Field Trips to National Parks](#)

[Virtual School Activities](#)- (List of Online Virtual Field trips and Webcams)

[Virtual Farm Tours](#)

[Ultimate Guide to Virtual Museums and Online Exhibitions](#)

[Elmwood Park Zoo Daily Live Meet an Animal \(11am EST\)](#)

[Curated List of Livestream Activities](#)

World Language

[Elementary Spanish Resources](#)

[Chinese Language Resources](#)- Chalk Academy

Unique Needs

[Resources in Spanish for ELL's](#)

[30 iPad Apps for students with Special Needs](#)

[6 free online speech therapy resources](#)

[20 5 minute speech therapy ideas for at home](#)

[At Home Activities for kids with a Focus on Occupational Therapy](#)

[Activities from a Speech Therapist](#)

[Accesibyte-](#) online accessibility tools

[Boardmaker-](#) Download Activities to Go

[TheOTToolbox-](#) Occupational Therapy Ideas

[Bookshare-](#) Reading resources for learners with reading difficulties

[Healthy Relationships Curriculum and Lessons](#)

Other

[Best Websites for Learning \(CommonSenseMedia.org\)](#) (Broken down by age from preschool to teen)

[50 Indoor Activities for Kids to do while at Home](#)

[8 Digital Learning Resources from SmithsonianEdu](#)

[100 Activities To Do At Home](#)

[A Principal's List of Things to do While Home](#)

[Kentucky Association for Gifted and Talented Learners Curated List of Resources by Topic](#)

[Khan Academy Curated List of Resources by Topic](#)

[Brainchild Curriculum for Grades 3-5 attached to Netflix shows](#)

[Use Your Time to Learn About Everything You Always Wanted to- Comprehensive List of Resources](#)

[Drama and Theater Resources](#)

[Curriki-](#) K-12 Curriculum with standards aligned videos and resources

[Arcademics](#)

Talking About Coronavirus

[A Social Story](#)

[How to Talk to your child or teen about Coronavirus-ADAA](#)