



3755 Church Street  
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# Coppermill Elementary School

## 5<sup>th</sup> grade ELA

<https://capubstore.blob.core.windows.net/athomepdfs/iready-at-home-activity-packets-student-ela-grade-5-2020.pdf>

[www.readtheory.com](http://www.readtheory.com)

[www.internet4classrooms.com](http://www.internet4classrooms.com)

[www.newsela.com](http://www.newsela.com)

## 5<sup>th</sup> grade Math

<https://www.zearn.org>

<https://www.khanacademy.org/math/on-grade-engageny/5th-engage-ny>

[www.prodigy.com](http://www.prodigy.com)

[www.freckle.com](http://www.freckle.com)

Moodle. <http://moodle2.zacharyschools.org/course/view.php?id=299>

Teams Code to Join class: 3a5rg7o  
<https://teams.microsoft.com/l/team/19%3a1eba6c629a994d909769a8d1af098326%40thread.skype/conversations?groupId=56990e81-eaff-41bf-ab3a-fb2407df54d6&tenantId=0c2d91bd-1e6f-4d83-829e-b464c7208b97>

## 5<sup>th</sup> grade Science

See Page 3.

## 5<sup>th</sup> grade Social Studies

<https://www.studiesweekly.com/>

## At-Home Resources

### Typing 5<sup>th</sup> / 6<sup>th</sup> grade

[www.nitrotype.com](http://www.nitrotype.com)

[www.edutyping.com](http://www.edutyping.com)

[www.kidztype.com](http://www.kidztype.com)

### Music/Orchestra/Band

<https://www.musictheory.net/>

<http://pbskids.org/games/music/>

<https://www.brainpop.com/artsandmusic/>

<http://www.therhythmtrainer.com/>

<http://interactivesites.weebly.com/music.html>

### Spanish

[www.duolingo.com](http://www.duolingo.com)

Special Education Sites in addition to the grade level content sites listed above.

<https://www.arcademics.com/>

[www.starfall.com](http://www.starfall.com)

## 6<sup>th</sup> grade ELA

[https://classroommagazines.scholastic.com/support/learnathome/grades-6-12.html?promo\\_code=6294&magazineName=classroommagazines](https://classroommagazines.scholastic.com/support/learnathome/grades-6-12.html?promo_code=6294&magazineName=classroommagazines)

<https://capubstore.blob.core.windows.net/athomepdfs/iready-at-home-activity-packets-student-ela-grade-6-2020.pdf>

[www.readtheory.com](http://www.readtheory.com)

[www.internet4classrooms.com](http://www.internet4classrooms.com)

[www.newsela.com](http://www.newsela.com)

## 6<sup>th</sup> grade Math

[www.freckle.com](http://www.freckle.com)

<https://www.khanacademy.org/math/cc-sixth-grade-math>

[www.prodigy.com](http://www.prodigy.com)

## 6<sup>th</sup> grade Social Studies

<http://moodle2.zacharyschools.org/course/view.php?id=336>  
Check out the information under At Home Learning – Powerpoints with voice recordings attached

## 6<sup>th</sup> grade Science

See page 2 of this document



## 6<sup>th</sup> grade Science

### For parents:

<https://www.louisianabelieves.com/resources/library/teacher-support-toolbox-library/6-8-grade-science-teachers>

Download the 6<sup>th</sup> grade science standards. This is what your child is expected to know by the end of 6<sup>th</sup> grade.

### For your child:

<http://moodle2.zacharyschools.org/course/index.php?categoryid=66>

Use teacher power points from their Moodle page along with the following links:

<https://www.brainpop.com/science/>

Brainpop is offering free access to their materials at this time.

<https://mosamack.com/>

There are some free units here. Food webs would be a good one to try because we have not gotten to this yet.

<http://studyjams.scholastic.com/studyjams/jams/science/index.htm>

Science Videos

<https://www.footprintnetwork.org/resources/footprint-calculator/>

See how many Earths it would take if everyone lived the way we do!

## 6<sup>th</sup> grade Science

<https://phet.colorado.edu/>

Simulations that cover our standards:

- Balloons and Static Electricity
- Bending Light
- Build an Atom
- Charges and Fields
- Color Vision
- Energy Skate Park
- Forces and Motion
- Gravity and Orbits
- Gravity Forces
- Magnets and Electromagnets
- Magnet and Compass
- States of Matter: Basics
- Waves Into
- Waves Interference
- Wave on a String
- Sound
- Build a Molecule
- Molecule Shapes
- My Solar System
- Lunar Lander

### You tube searches:

Amoeba Sisters videos are all helpful.

<https://www.youtube.com/watch?v=Hbpe3FhsQp8>

Fun video on plant and animal cells

Bill Nye the Science Guy (old videos, not new)  
Magic School bus is on Netflix

<https://wbte.drcedirect.com/LA/#login>

Take the practice test and see how you do! This is just a general test that the state provides, your answers will not be saved. It's to practice using the online tools and the types of questions you will see on LEAP tests.

## 6<sup>th</sup> grade Science

<https://solarsystem.nasa.gov/moons/earths-moon/overview/>

Explore our universe and everything in it!

[http://joshworth.com/dev/pixelspace/pixelspace\\_solarsystem.html](http://joshworth.com/dev/pixelspace/pixelspace_solarsystem.html)

Scale of the universe interactive

<https://pbslm-contrib.s3.amazonaws.com/WGBH/buac18/buac18-int-seasonearthmars/index.html>

See what causes the seasons on our planet and how seasons are different on other planets.

<https://biomanbio.com/HTML5Games/Labs/Cellgames/cellexplorerpagehtml5.html>

Explore parts of a cell and their jobs

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

Explore space

<https://deepfield.amazingspace.org/>

Explore our universe

<https://magnets.concord.org/?current=false&strength=false&batteryy=true>

See how magnetic fields interact

<https://ssec.si.edu/bumperducks>

Explore net forces in this fun game!



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**In addition to the grade level content sites listed above these are online resources for students with special needs including Speech & Language as well as English Language Learners. (ELL)**

**Please note: Some websites require previously set logins.**

Mindplay K-12 requires previous set login  
[www.mindplay.com](http://www.mindplay.com)

Unique Learning (K-12) Students with significant disabilities Requires previously set login  
<https://www.n2y.com/unique-learning-system/>

Failure Free K-12 Requires previously set login  
<https://www.failurefreeonline.com/studentlogin/>

Readworks (K-12) Speech & Language  
[www.readworks.org](http://www.readworks.org)

Wacky Webtales: (K-6) Speech & Language  
[www.eduplace.com](http://www.eduplace.com)

Game Goo (K-12) Speech & Language  
[www.educational-freeware.com](http://www.educational-freeware.com)

Speech Buddy (K-12)  
[www.speechbuddy.com](http://www.speechbuddy.com)

Mommy Speech Therapy  
[www.mommyspeechtherapy.com](http://www.mommyspeechtherapy.com)

British Council (English Language Learner)  
[www.learnenglishkids.britishcouncil.org](http://www.learnenglishkids.britishcouncil.org)

Story Place  
[www.storyplace.org](http://www.storyplace.org)

Quizlet  
[www.quizlet.com](http://www.quizlet.com)

*[ABC MOUSE redeem code](#)*  
*[AOFLUNICEF or SCHOOL7771](#)*  
*[If you need assistance in accessing the websites direct the to the Age of Learning Customer Support team at support@aofi.com.](#)*

*[BrainPOP](https://go.brainpop.com/COVID19?utm_source=covidhub&utm_medium=hero&utm_campaign=coronavirus&utm_content=free-access)*  
*[https://go.brainpop.com/COVID19?utm\\_source=covidhub&utm\\_medium=hero&utm\\_campaign=coronavirus&utm\\_content=free-access](https://go.brainpop.com/COVID19?utm_source=covidhub&utm_medium=hero&utm_campaign=coronavirus&utm_content=free-access)*

*[Freckle Math](https://www.freckle.com/math/)*  
*<https://www.freckle.com/math/>*

*[Dr. Jean](http://drjean.org/)*  
*<http://drjean.org/>*  
*[Super Simple Songs](https://supersimple.com/super-simple-songs/)*  
*<https://supersimple.com/super-simple-songs/>*

*[Dream English Kids](https://www.youtube.com/user/DreamEnglishKids)*  
*<https://www.youtube.com/user/DreamEnglishKids>*

## 5<sup>th</sup> grade Science

This link will take you to daily videos of our curriculum's PhD Science lessons, responding to teachers, students, and parents at home during the coronavirus outbreak. The lessons and resources will allow teachers and students to continue their progress through our coherent, comprehensive curricula delivered in schools.

Please click on the link and select the PhD video that you would like to watch. A new video will be released each day. We were in Module 4 when we last had class.

<https://gm.greatminds.org/en-us/knowledge-for-grade-5>