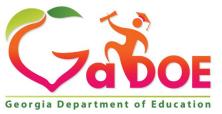
REIMAGINING EDUCATION DURING COVID-19 and BEYOND



Justin Hill
Associate Superintendent
Curriculum and Instruction
JuHill@doe.k12.ga.us

Laura Evans
Director of Education
Georgia Public Broadcasting
levans@gpb.org

Meghan Welch
Literacy Integration Specialist
Curriculum and Instruction
MWelch@doe.k12.ga.us



Session Logistics

- **Handouts:** Session handouts are available for download in the handouts section on your screen and at www.gadoe.org/sdeevents
- Questions: Use the question box to type questions or comments throughout the presentation
- Feedback: We ask all participants complete the pop-up feedback survey after the close of the session
- Recording: A link to the session recording and certificate of attendance will be emailed in 24-hours
- On Demand: All sessions will be available on-demand following the conference on the <u>SDE Events and Conference webpage</u>



GHC Timeline



March 2020





Sept 2020

Feb 2020

April 2020

Georgia Home Classroom The Curriculum and Instruction division at the Georgia Department of Education teamed up with Georgia Public Broadcasting to develop Georgia Home Classroom. This partnership worked quickly to align the Georgia Standards of Excellence to existing GPB digital and broadcast resources. While students are learning from home during a global pandemic, the Georgia Home Classroom is a trusted set of resources accessible to all. Justin Hill, GaDOE Director of Curriculum and Instruction, Laura Evans, GPB Director of Education, and Meghan Welch, GaDOE Program Specialist, discuss how the project came about and where teachers, parents, and students can access the resources.

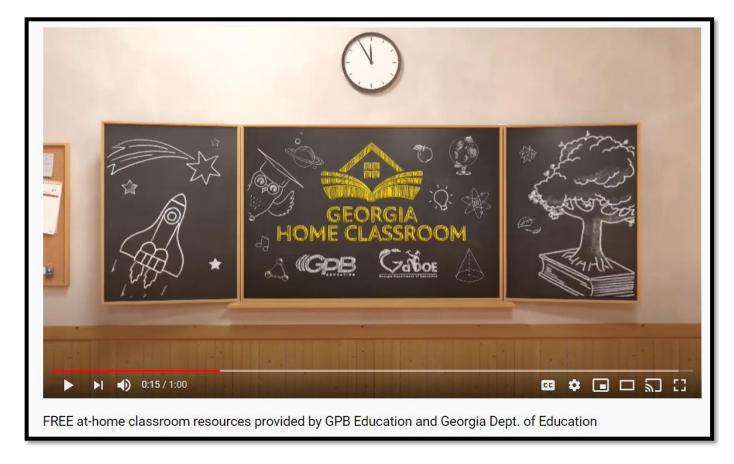
Podcast

August 2020





Georgia Home Classroom Overview





https://www.youtube.com/watch?v=miKv5i2wl7E



Getting Ready for K-3



ENGLISH LANGUAGE ARTS | MATHEMATICS | PHYSICAL HEALTH AND WELLNESS | SCIE STUDIES | PRESCHOOL-PREK | K-2

Getting Ready for K-3 Guides



As part of <u>Georgia Home Classroom</u>, the Georgia Department of Education (GaDOE) has identified key skills for children getting ready for kindergarten through third grade. These skills will help families understand what children have already learned and can expect to learn when they get back to school.

The guides are available in English and Spanish to view and download below.

For activities ideas to practice the skills, go to gpb.org/learn.



Want to prepare for the next school year?

Keep the learning going over the summer. Below are suggestions of skills families might explore together during the school break.



With parent/caregiver support...

- Begins to correctly judge basic emotions in others and the cause of emotions (she's mad because someone took her book)
- Uses positive self-talk to help regulate emotions
- Plays well with others

Suppo

- · Waits patiently for a turn
- Sticks with a task even if it is hard or takes a long time
- Has skills to move through space with confidence; is working on throwing, catching, dribbling with hands and feet, volleying, striking, jumping rope
- Uses movements in games and activities; changes speed, height, direction, and type of movement (skips, slides, etc.)
- Participates in safe and vigorous physical activity daily and understands that moving quickly increases heart rate and breathing
- Follows directions alone and in a group; respects self and others during physical activity

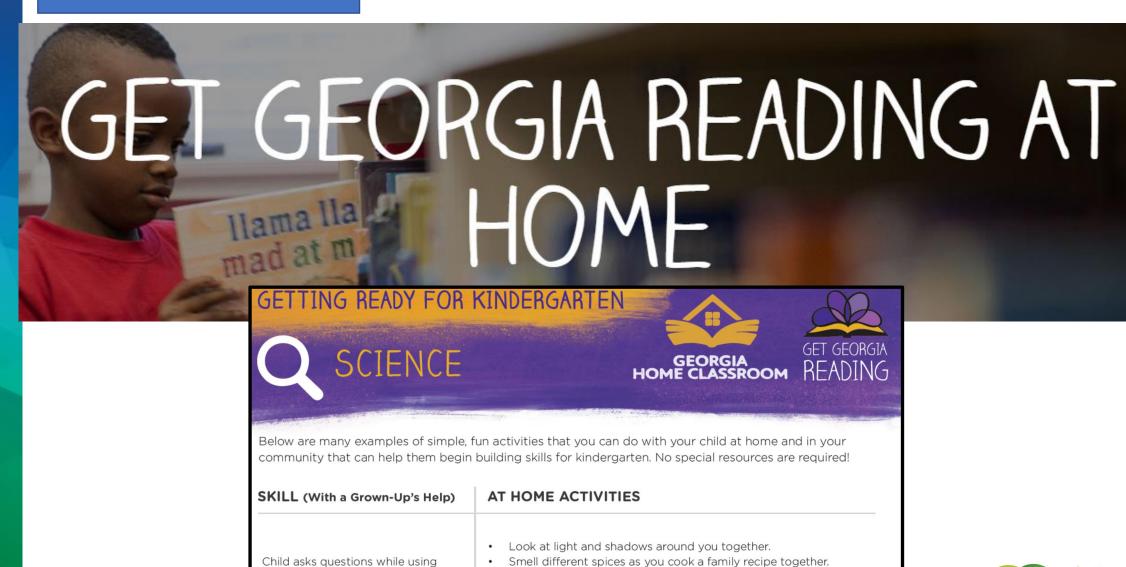


With parent/caregiver support...

- Reads common words (the, of, to) by sight and understands easy texts
- Practices phonics (letter sounds, letter blends like st, parts of words, words)
- Describes how pictures and text work together in books
- Uses different resources (books, magazines, the Internet) to get information and write about a topic
- Talks about new words and meanings; plays with words – words that mean the same thing; words that mean the opposite
- Uses words and phrases learned through conversations and books (read alone and read-to); responds to texts (read alone and read-to)
- Asks and answers questions about details texts (books, magazines, online)
- Speaks clearly; talks about thoughts and feelings
- · Understands how print works; knows upper

(Including Spanish Translations)





· Listen to the sounds around you and figure out what they are.



senses to explore the world.

Getting Ready for K-3 Guides





https://youtu.be/CLWqeDFrEqk





Georgia Home Classroom

More From GPB Education >



K-12 Remote Learning Plans



Let's Learn GA!



Watch and Learn



Remote Learning Plans



Remote Learning Plans











Mathematics Remote Learning Plans











Content experts at the Georgia Department of Education have developed R Plans for teachers and parents. These Georgia Standards of Excellence-bas specifically designed for use during these uncertain times as support for so administrators, teachers, and parents who are working tirelessly to provid quality content.

The plans are easy-to-use and include both "plugged and unplugged" activity for more Remote Learning Plans in each content area as they are updated



Kindergarten

Big idea/topic: The student will represent, relate, compare and perform or whole numbers, initially with sets of objects. Click to download.

1st Grade

Big idea/topic: The student will develop an understanding of whole number and place value, including grouping in tens and ones and comparing 2 two based on meaning of the tens and ones digits. The student will organize, re interpret data up to 3 categories. Click to download.



1st GRADE

GRADE LEVEL OVERVIEW

Big Idea/ Topic

- Develop an understanding of whole number relationships and place value, including grouping in tens and ones and comparing 2 two-digit numbers, based on meaning of the tens and ones
- Organize, represent and interpret data up to 3 categories

Standard Alignment

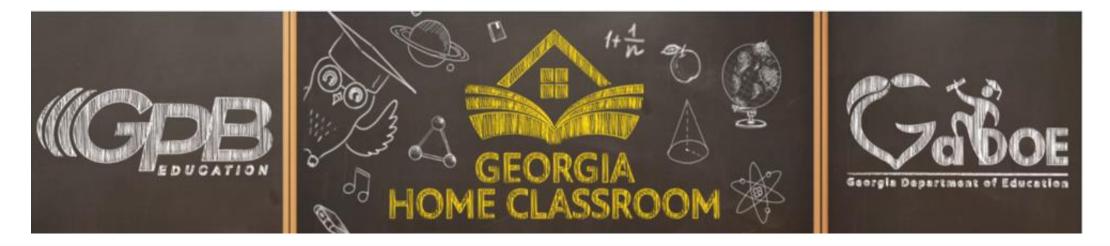
Extend the counting sequence.

MGSE1.NBT.1 Count to 120, starting at any number less than 120. In this range, read and write numerals and represent a number of objects with a written numeral

Represent and interpret data.

MGSE1.MD.4 Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another.

Diagnostic Assessment



Georgia Home Classroom

More From GPB Education >



K-12 Remote Learning Plans



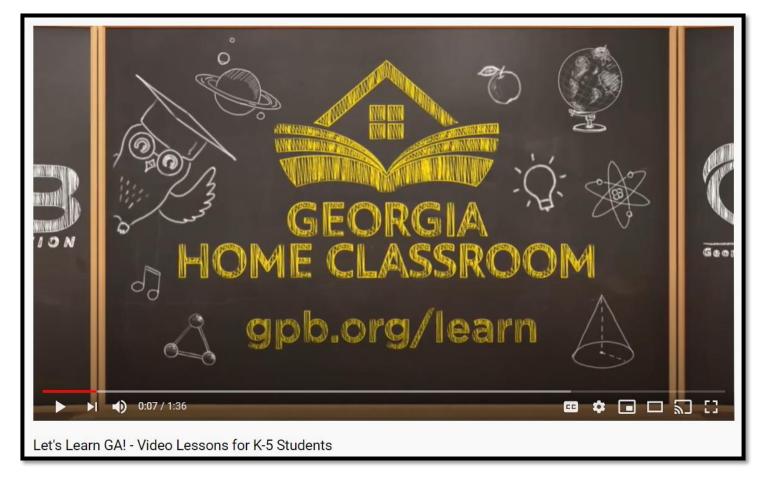
Let's Learn GA!



Watch and Learn



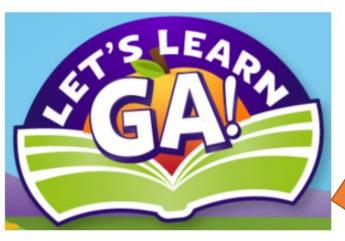
Let's Learn Georgia





https://www.youtube.com/watch?v=Kb0HTeXiKjw&t=1s

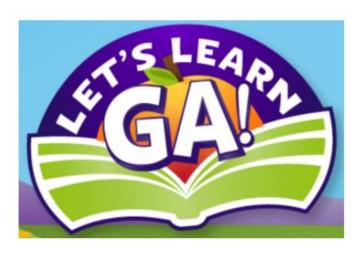




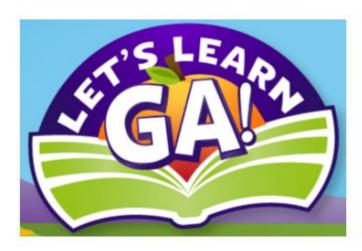
Let's Learn GA! - English Language Arts



Let's Learn GA! - Mathematics



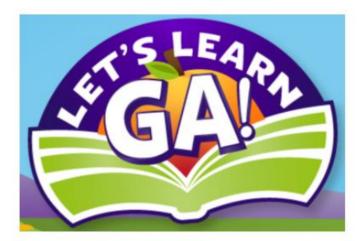
Let's Learn GA! - Physical Health and Wellness



Let's Learn GA! - Social Studies



Let's Learn GA! - Fine Arts - COMING SOON!



Let's Learn GA! - Science - COMING SOON!



Support Us

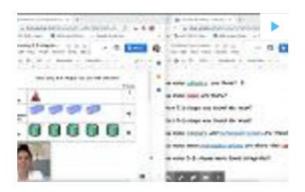


Let's Learn GA! - Mathematics



Let's Learn GA! is series of video lessons for grades K-5 taught by Georgia teachers. The videos in this collection are aligned to the Georgia Standards of Excellence for mathematics. Let's Learn GA! is a collaboration between GPB and the Georgia Department of Education (GaDOE) to support both in-person and remote learning plans. Check back for more mathematics lessons coming soon.

Resources



930 1111



MATHEMATICS | K-2

Let's Learn GA! - Data - 1st Grade

In this episode of Let's Learn GA!, Georgia teacher Mirella Sinclair leads students through a lesson on MATHEMATICS | K-2

Let's Learn GA! - Place Value - 2nd Grade

Georgia teacher Kesa Bolds leads a lesson on place value in this episode of Let's Learn GA!.

MATHEMATICS | K-2

Let's Learn GA! - Fractions - 2nd Grade

Georgia teacher Allison Townsend help students learn all about fractions.





GSE Aligned Lessons





Georgia Teachers

Video Lesson Plans

cation | Educating Georgia's Futu



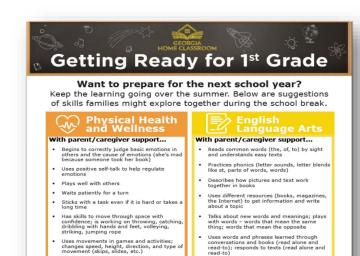
Future Projects



More video lessons across the content areas.

One more round of lessons with 1st semester upload.

Adding grades 4-6 and K-6 Fine Arts.



Participates in safe and vigorous physical

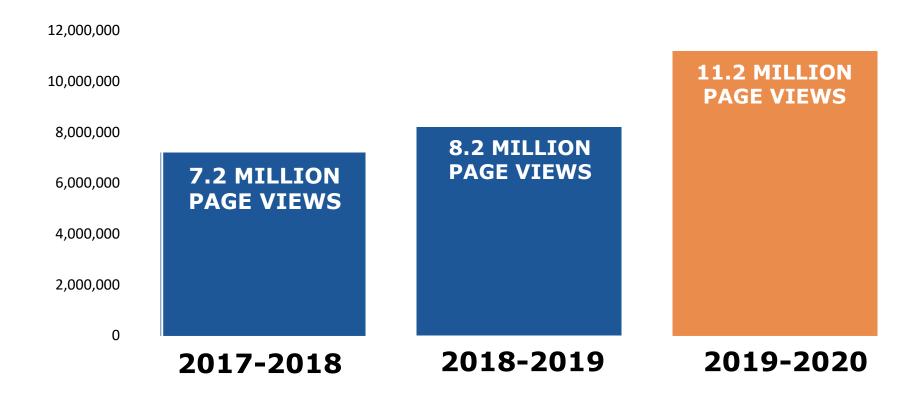
activity daily and understands that moving quickly increases heart rate and breathing Follows directions alone and in a group;





Asks and answers questions about details

GHC/GPB Education Traffic



This school year so far...

- GPB Education overall: 1.5 million page views (up 70%)
- GHC usage: 65K page views



Additional Resources

- PBS KIDS Digital Backpack for young learners conversation starters and printables that go with PBS KIDS programming (gpb.org/learn)
- GPB Education Resources (gpb.org/education)
 - GA Studies digital textbook
 - 36 virtual field trips
 - Physics and chemistry series
 - And much more!
- PBS LearningMedia The destination for instant access to thousands of classroom-ready, digital resources. Free for Georgia educators and students. (gpb.pbslearningmedia.org)

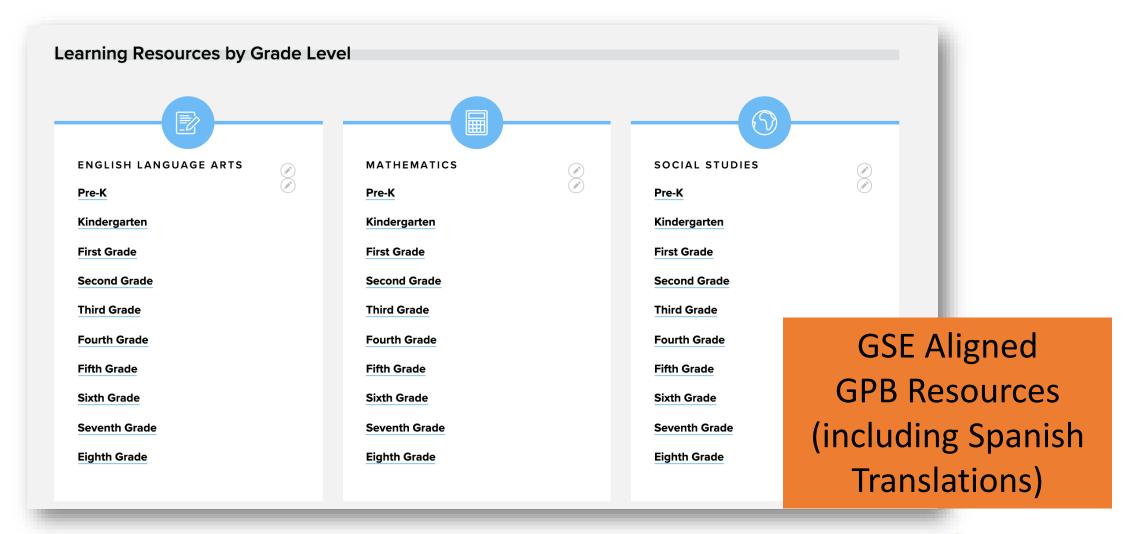






Find Learning Resources

gpb.org/learn











Session Feedback

The Georgia Department of Education believes in continuous improvement and would appreciate your feedback to ensure the presentations we provide are of the highest quality and meet the needs of the specific audience.

Please take a moment after the session ends to complete the pop-up feedback survey.

Share your conference highlights now!





www.gadoe.org









- @gadoesde
- @Gaimprovement



youtube.com/c/GeorgiaDepartmentofEducation

Justin Hill
Associate Superintendent
Curriculum and Instruction
JuHill@doe.k12.ga.us

Laura Evans
Director of Education
Georgia Public Broadcasting
levans@gpb.org

Meghan Welch
Literacy Integration Specialist
Curriculum and Instruction
MWelch@doe.k12.ga.us

