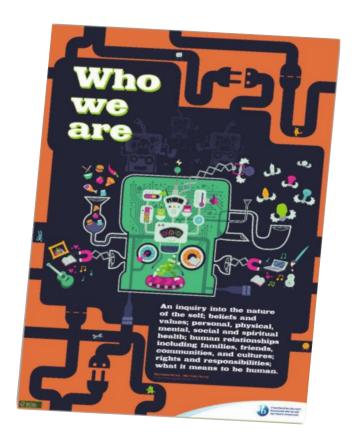
# Welcome to Back to School Night! Wednesday, September 3, 2025

College Gardens Elementary School







## Ms. Maizel

This year will be my 19th year of teaching.















# This year will be my **20th year** of teaching.





# Ms. Taylor







# Ms.Vawter















# **Tonight's Agenda**

6:00 - 6:30 p.m.	PTA Updates in the All Purpose Room in person
6:30-7:15 p.m.	<ul> <li>Classrooms open for parents.</li> <li>Meet your homeroom teacher to learn about school-wide information and learn about unique items for homeroom.</li> </ul>
7:16-7:19 p.m.	Parents transition
7:20-7:50 p.m.	<ul> <li>Homeroom teachers will repeat unique homeroom information for families who have more than one child at College Gardens Elementary School.</li> <li>Meet our single-subject specialists teachers. Visit and hear from our teachers of: Media, Music, Art, Physical Education, English Language Development, Special Education, and Instrumental Music.</li> </ul>
7:50-8:00 p.m.	<ul> <li>Support with enrolling in ParentVUE, ParentSquare, SchoolCash Online and completing FARMS application</li> <li>Pick-Up children from Bar-T in the Gym</li> </ul>
8:00 p.m.	Doors Close

# Principal's Welcome





#### **Vision**

As an International Baccalaureate Primary Years Programme World School we will provide an engaging and open-minded learning community where all members collaborate respectfully to challenge and motivate one another within a safe and nurturing environment.

#### **Mission**

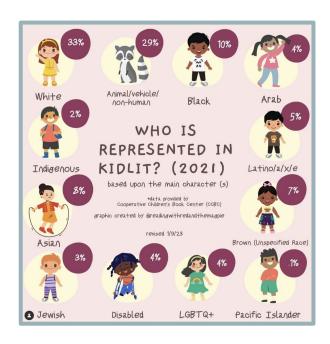
We develop and support a successful and inclusive environment where all students actively participate in and assume ownership of their learning. As a unified staff and community, we create a rigorous instructional program, which promotes globally minded, creative, confident, and reflective lifelong learners.

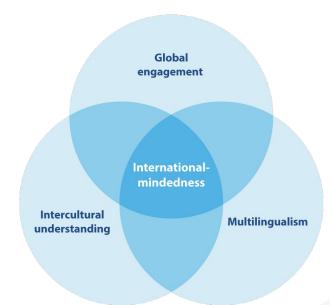




Students will Inquire Connections
Think Critically
WorkCollaboratively
develop conceptual
Understanding Reflect Take Actionand To Company To Comp constructMeanin

## **Inclusive & Welcoming Instruction**









### **Attendance Procedures**

#### Start time

9:25 A.M. is when students should be seated and ready to learn

Our doors open at 9:15 A.M., please ensure you arrive in time for your child(ren) to successfully unpack to start learning on time.

#### **Breakfast**

Students may pick up breakfast in the cafeteria when they enter the building and eat it in their classroom

#### Kiss & Ride

Open 9:15 - 9:25 A.M. The entrance to our lot closes promptly at 9:25

- If you arrive at or after 9:25, you must park and walk your child into the office to sign them in for a late pass. Please plan accordingly.
- Remember that it is only a right turn into our lot and right turn out. Do not stop on Yale Place between our lot and bus loop entrance to let your child exit the car.

#### Walking to School

We encourage students to walk to school

We ask that if parents walk their child to school and pass our side parking lot that they say goodbye and give kisses to their child at the parking lot cross to help us keep traffic flowing and limit the number of times we stop traffic moving in and out of our lot.



#### **Dismissal Procedures**

#### **End** time

- 3:50 P.M. is the end of our instructional school day
- Grades 3-5 are dismissed first at 3:50 followed by Pre-Kindergarten and Grades K-2

#### End of Day Calls to Office

- Changes to the normal dismissal procedures should be sent by note/email in the morning
- As we now have approximately 500 students, we need the community's help by limiting phone calls to our office for dismissal changes.
- While we understand changes occur, we ask they are reserved for emergency situations.

#### Walking home

- We encourage students to walk
- Grades 4-5 independent walkers will exit out of the main lobby doors
- Walker/Car rider pick-up is 3:50-3:55 P.M. Parents picking up their child to walk home or by car should meet their child outside the gymnasium lobby doors.
- Children not picked up your child by 3:55 P.M. will be taken to the office to call home and wait for you there.

## MCPS Grading System

Measurement Topic:

P I N

Measurement Topic:

A B C D

Code	Description
DEM	Demonstrating
PRG	Progressing
N	Not yet evident



## Reading Levels

- All students will be reading grade-level and/or above grade-level text daily
- Teachers will use ON, ABOVE, or BELOW to indicate student's reading level

Reading Level	Description
Above (ABV)	Your child reads and comprehends text within and above the grade level band and receives instruction and enrichment with text above the grade level band during small group instruction.
On (ON)	Your child reads and comprehends text within the grade level band and receives small group instruction to provide support, instruction, and enrichment with text as needed within the grade-level band.
Below (BLW)	Your child needs significant support to read and comprehend text within the grade level band and receives targeted support with text below the grade-level band during their small group instruction.

## **Report Card Dates**



Want to know more about the report card?
Visit the MCPS Report Card Website

# Interims Distribution MP1 10/03 MP2 12/19 MP3 03/06 MP4 05/12

Report Cards in Synergy		
MP1	11/07	
MP2	01/30	
MP3	04/21	
MP4	06/25	

## **Required Testing Fall**

#### September/October

- DIBELS (Dynamic Indicators of Basic Early Literacy Skills) K-2
- MAP-P (Measures of Academic Progress Primary) K-2
- MAP-R (Measures of Academic Progress Reading) 3-5
- MAP-M (Measures of Academic Progress Math) 3-5

Additional local and state testing will occur again in the winter and spring.







### **PTA Updates**

#### **Get Involved**

#### We need volunteers!

We need you to serve on the PTA board. This is a vital part of our school's success. Please contact our assistant principal, Mr. Ryan to help us out!

#### **Stay Informed**

#### **Weekly News Flash**

This is a wonderful way to stay informed about what is happening at College Gardens. Sign up on the PTA website.

# Access the CGES PTA Website Here





#### **Attendance Matters**

- 15% of student in the 2022-2023 school year were flagged for being tardy.
- 64% of students in the 2022-2023 school year were flagged with an early warning indicator for absences.
- 17% of students in the 2022-2023 school year are flagged as being chronic absenteeism for missing more than 10% of school days.

#### **Communicating Illnesses**

Help our classrooms remain healthy by keeping your child home if they are sick with any illness.







## **Daily Self-Management Skills**

#### Learner Agenda Books

All students will work on their self-management skills. Each grade level will determine ways for students to keep track of their assignments.

#### **Communication Folder**

All students have folder.

Please check this folder for items that should remain at home and be returned to school. The folder should be returned each day.

#### Chromebooks

**Students are expected to leave their Chromebook in school.** If your family needs a device at home, please contact your child's teacher.





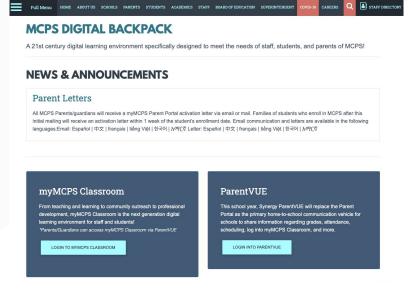
# <u>Is your ParentVUE account activated?</u> For more information visit:



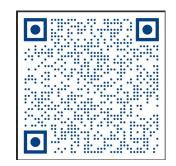
https://www.montgomeryschoolsmd.org/mymcps-classroom/

#### Prefer an app?

ParentVUE is available for both Apple and Android. Your account must be activated on the web before joining an app.



## **Apple App**



## **Android App**



#### **School Meals**

#### Breakfast and Lunch

- Available for a fee to all students.
- Breakfast- \$1.30
- Lunch- \$2.55
- Students will order lunch with their Homeroom Teacher daily.
- Students will use their ID number to pay for meals with funds in an online account.
- Parents should use MySchoolBucks.com to replenish funds for their child.

#### Free and Reduced Meals

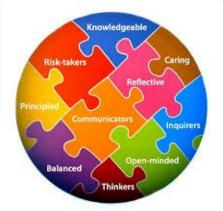
**Families must apply for free and reduced meals.** A new application must be completed for a family requesting assistance each year. The online application is at www.MySchoolApps.com.

#### **Snacks and Birthday Treats**

- This year the lunch schedule is better aligned with the middle of the day.
- Individual teachers determine their class snack policy. Snack should not stop learning and teaching.
- This year's birthday treats may be provided by individual families on their child's birthday. Healthy snacks are encouraged. Parents are responsible for dropping something off after discussion with the teacher. The birthday treat will be distributed at lunch or another time approved by the teacher. Please only send store bought sealed item have ingredients listed and accommodate for class allergies and dietary restrictions.

### **College Gardens Discipline Philosophy**

At College Gardens, we believe in the development of each student's potential for learning in a positive, safe and orderly school **environment.** We believe that appropriate behavior can be taught and maintained. College Gardens actively reinforces character development expectations that are based around the IB Learner Profile Program. This character development program reinforces positive character traits. Additionally, College Gardens implements **Restorative Justice Approaches** school wide approach to behavior management and discipline. As a World School, the expectation of socially responsible behavior is an essential element of our school culture. The ten attributes of the IB Learner Profile characterize individuals with an international perspective and define the type of learner we hope to develop.







## BelB

Students may receive 'Be IB' stickers throughout the school day.

1 sticker = 1 ticket to be used at our Gator Store

In order to receive a sticker, students must be showing a great example of one of our PYP Learner Profile Attributes.







# MONTGOMERY COUNTY PUBLIC SCHOOLS SEARCH SIR... SE

## Volunteering

All visitors must scan their driver's license or state-issued identification card so information can be compared against the state sex offender registry. The system also produces a nametag that should be worn at all times while in the school building.

Parents and guardians will access and complete the Recognizing and Reporting Child Abuse and Neglect training by using their Parent Portal account.





## **Upcoming Calendar Events**

September 23 No School for Students

September 26 Early Release for Students- Students Dismissed at 1:20 PM

October 2nd No School for Students

October 17th No School for Students

October 20th No School for Students

October 31st End of 1st Marking Period

November 3rd No School for Students

November 24th & 25th Early Release day K-8; Student led conferences

November 26th School Closed

November 27th & 28th Thanksgiving - Offices and schools closed

December 24th-January 2nd Winter Break

View the entire calendar online: <a href="https://www.montgomeryschoolsmd.org/calendar/">https://www.montgomeryschoolsmd.org/calendar/</a>



# **Transdisciplinary Learning**

Teachers facilitate students' understanding of, and making connections between, the subjects by:

- identifying authentic opportunities for thinking and responding like historians, athletes, artists, scientists, and so on, within a unit of inquiry
- recognizing and responding to events that arise spontaneously by using subject-specific knowledge to enhance understanding
- exploring questions from multiple subjects when possible
- helping students to make connections and recognize opportunities to transfer learning from one subject to another
- ensuring learning is purposeful and connects subject-specific learning goals to real-life challenges and opportunities.



"Transdisciplinary involves, as a rule, disciplinary practice."

 Jahn, Bergmann and Keil 2012

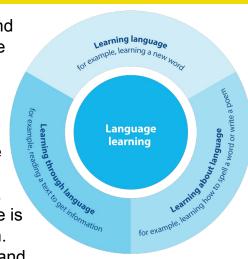
# English Language Arts (ELA)

Learners will engage in daily **reading** instructional approaches that are developed around grade-level standards, that also allow for flexibility to meet them where they are and take them to their next stage in reading. The structure may be in a whole group and/or small group format to include inquiry, direct instruction, literature circles, reteaching, and application of whole group learning.

Lessons address Maryland College and Career-Ready Standards for Reading Literature and Informational Text.

Reading is taught daily following the prescribed scope and sequence and Unit Planners. Learning is most frequently teacher facilitated with interactive student engagement. Time is provided for students to engage in discourse and explain their thinking during instruction. Teachers use a variety of discussion tools to check for student understanding, both live and follow-up.

ESOL and special educators and classroom teachers co-plan in advance of the lesson and make strategic instructional decisions to amplify the language demands of each lesson in order to provide access to the content for emergent multilingual students. Teachers keep in mind the linguistic considerations that students need to use to communicate their ideas.



# CGES Reading Focus

#### College Gardens reading focus:

- Phonics skills will be taught explicitly, systematically, and cumulatively at all grade levels.
- All students will increase reading skills with decoding and word study.
- A variety of resources support ELA in our Units of Inquiry such as trade books, Media Center books, online references, Readers Theatre, and many more. We will use Benchmark Universe and Really Great Reading as resources.

#### **Language Comprehension** Background Knowledge **Skilled Reading** Vocabulary Knowledge Increasingly Fluent execution and Strategic Language Structures coordination of word recognition and text Verbal Reasoning comprehension. Literacy Knowledge **Word Recognition Phonological Awareness** Increasingly Decoding (and Spelling) Automatic Sight Recognition Scarborough, H. 2001. Connecting early language and literacy to later reading (dis)abilities: Evidence, theory, and

practice, Po. 97-110 in S. B. Neuman & D. K. Dickinson (Eds.) Handbook of Early Literacy, NY: Guilford Press,

# CGES Reading Focus

- Reading levels and leveled text are not the focus of reading instruction. To increase reading skills of all learners, we use various text types with purpose.
- □ Whole group instruction will be used to challenge all students with grade level standards.
- Small group instruction is for students that struggled with whole group instruction and to provide enrichment for those who would benefit from extension.

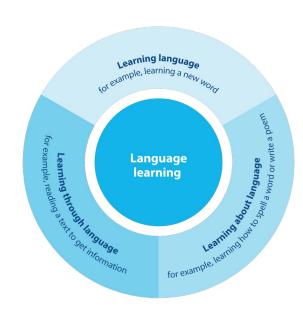
Text Purposes				
Decodable	Books/Text Sets	Complex Text		
<ul> <li>Practice learned decoding skills</li> <li>Practice learned high frequency or 'heart' words</li> <li>Develop automaticity</li> <li>Focus on the bottom strand of the rope</li> </ul>	<ul> <li>High interest</li> <li>Knowledge building</li> <li>Sentence structure</li> <li>Academic vocabulary</li> <li>Oral language development</li> <li>Language comprehension</li> <li>Focus on the top strand of the rope</li> </ul>	<ul> <li>Knowledge building</li> <li>Vocabulary building</li> <li>Develop critical thinking skills</li> <li>Complex language structures, themes etc</li> <li>Focus on the top strand of the rope</li> </ul>		

# English Language Arts (ELA)

**Writing** lessons are essential for developing proficient writers to communicate effectively. Writing instruction moves beyond response to reading and includes instruction in structure/organization, author's craft, and grammar and conventions. Products are transdisciplinary in nature and apply the writing process to all text types.

Writing lessons are to be delivered daily to address Maryland College and Career-Ready Standards for Writing and Language. Writing is taught following the IB Unit Planners. Writing lessons include: process writing, crafting technique lessons, and English Grammar and Usage for publication. Writing instruction is closely aligned to reading lessons. Time is provided for students to conference with teacher and peers to discuss writing progress

ELD and special educators with classroom teachers co-plan in advance of the writing lesson and make strategic instructional decisions to amplify the language demands of each lesson in order to provide access to the content for emergent multilingual students. Teachers should keep in mind the linguistic considerations that students need to use to communicate their ideas.



# English Language Arts (ELA)

Each Unit of Inquiry includes a variety of ELA components. Integrated reading strategies, word study, vocabulary, grammar, conventions, phonics and fluency design the ELA portion of our curriculum. Students explore those components in whole and small group instruction, read alouds, as well as collaborative work groups and independent study.











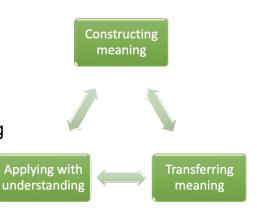
# **Mathematics**

Learners will engage in daily math instructional approaches that are developed around grade-level standards, that also allow for flexibility to meet them where they are and take them to their next stage in learning. The structure includes inquiry, direct instruction, reteaching, and application of whole group learning.

Lessons address Maryland College and Career-Ready Standards using Eureka Math as the primary resource. Learning is most frequently teacher facilitated with interactive student engagement.

Time is provided for students to engage in discourse and explain their thinking during live instruction. Teachers use a variety of discussion tools to check for student understanding.

ELD and special educators and classroom teachers co-plan in advance of the lesson and make strategic instructional decisions to amplify the language demands of each lesson in order to provide access to the content for emergent multilingual students. Teachers keep in mind the linguistic considerations that students need to use to communicate their ideas.



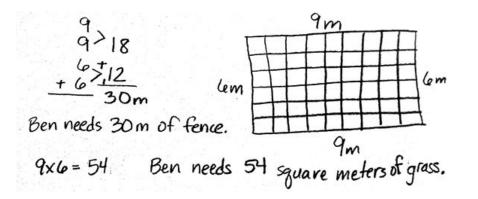
# **Mathematics**

#### Mathematics learning has four main components:

Fluency	This component supports development of fluency skills for maintenance (staying sharp on previously learned skills), preparation (targeted practice for the current lesson), and/or anticipation (skills that ensure that students will be ready for the in-depth work of upcoming lessons). This component provides daily opportunities for students to gain confidence and motivation for continued learning
Application	This component is included to provide students with an opportunity to apply their skills and understandings in new ways.
Concept Development	This component addresses the new content being studied. The concept development is generally comprised of carefully sequenced problems centered within a specific topic to begin developing mastery via gradual increases in complexity. It is also accompanied by an additional set of carefully crafted problems called the "problem set."
Debrief	This is a critical component in which the teacher engages students in a group discussion, challenging them to share their thinking and draw conclusions. This allows the teacher to gauge student understanding of the concept, offering another chance for students to gain understanding before attempting the exit ticket

# **Mathematics**

#### Example of Application Problem



Enhance the relevancy of the Application Problem by basing it in the issue of the unit of inquiry including but not limited to examples related to the issue such as settings and tasks to reflect your students and their experiences and inquiry of the class.

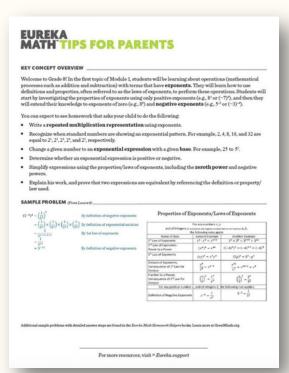
Ben has a rectangular area 9 meters long and 6 meters wide. He wants a fence that will go around it as well as grass sod to cover it.

How many meters of fence will he need?
How many square meters of grass sod will he need to cover the entire area?

#### TIPS FOR HELPING YOUR CHILD



- Have your child explain what concepts they are learning.
- Ask questions:
  - Can you explain?
  - What strategy did you use?
  - How else can you solve it?
- Be positive about your child's math education.
- Use Eureka Math Parent Resources:
  - Parent Tip Sheets
  - Homework Helpers
  - Videos



### Kindergarten



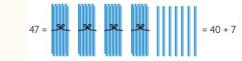
- Counting how many objects are in a group and comparing the quantities of two groups of objects
- Comparing two numbers to identify which is greater or less than the other
- Understanding addition as putting together and subtraction as taking away from
- Fluently adding and subtracting very small numbers
- Breaking up numbers less than or equal to 10 in more than one way
- For any number from 1 to 9, finding the missing quantity that is needed to reach 10
- Representing addition and subtraction word problems using objects or by drawing pictures
- Solving addition and subtraction word problems involving numbers that add up to 10 or less or by subtracting from a number 10 or less



### 1<sup>st</sup> Grade



- Fluently adding numbers together that total up to 10 or less and subtracting from numbers up through 10
- Understanding the rules of addition and subtraction (for example, 5+2=2+5)
- Solving word problems that involve adding or subtracting numbers up through 20



- Understanding what the different digits mean in two-digit numbers (place value)
- Comparing two-digit numbers using the symbols > (more than), = (equal to), and < (less than)
- Understanding the meaning of the equal sign (=) and determining if statements involving addition and subtraction are true or false
- Adding one- and two-digit numbers together
- Measuring the lengths of objects using a shorter object as a unit of length
- Putting objects in order from longest to shortest or shortest to longest
- Organizing objects into categories and comparing the number of objects in different categories
- Dividing circles and rectangles into halves and quarters

### 2<sup>nd</sup> Grade



- Fluently adding numbers together that total up to 20 or less or subtracting from numbers up through 20
- Solving one- or two-step word problems by adding or subtracting numbers up through 100
- Understanding what the different digits mean in a three-digit number
- Adding and subtracting three-digit numbers

- Measuring lengths of objects in standard units such as inches and centimeters
- Solving addition and subtraction word problems involving length
- Solving problems involving money
- Breaking up a rectangle into same-size squares
- Dividing circles and rectangles into halves, thirds, or fourths
- Solving addition, subtraction, and comparison word problems using information presented in a bar graph
- Writing equations to represent addition of equal numbers

### 3<sup>rd</sup> Grade



- Understanding and explaining what it means to multiply or divide numbers
- Fluently multiplying all one-digit numbers
- Multiplying one-digit numbers by multiples of 10 (such as 20, 30, 40)
- Solving two-step word problems using addition, subtraction, multiplication, and division
- · Understanding the concept of area
- Relating the measurement of area to multiplication and division
- Understanding fractions as numbers
- Understanding and identifying a fraction as a number on a number line
- Comparing the size of two fractions
- Expressing whole numbers as fractions and identifying fractions that are equal to whole numbers (for example, recognizing that 3/1 and 3 are the same number)
- Measuring weights and volumes and solving word problems involving these measurements
- Representing and interpreting data

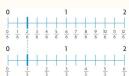




### 4<sup>th</sup> Grade



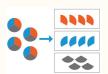
- Fluently adding and subtracting whole numbers up to 1 million
- Solving multi-step word problems, including problems involving measurement and converting measurements from larger to smaller units
- Multiplying and dividing multi-digit numbers
- Extending understanding of fractions by comparing the size of two fractions with different numerators (top numbers) and different denominators (bottom numbers)
- Creating equal fractions (3/4 = 3x2 and 4x2 = 6/8)
- Adding and subtracting fractions with the same denominator
- Building fractions from smaller fractions (3/8 =  $1/8 + \frac{1}{8} + \frac{1}{8}$ )
- Connecting addition and subtraction of whole numbers to multiplying fractions by whole numbers
- Connecting addition of fractions to the concept of angle measurement
- Representing and interpreting data
- Converting fractions with denominators of 10 or 100 into decimals
- · Locating decimals on a number line
- Comparing decimals and fractions using the symbols > (more than), = (equal to), and < (less than)



### 5<sup>th</sup> Grade



- Fluently multiplying multi-digit whole numbers
- Dividing numbers with up to four digits by two-digit numbers
- Using exponents to express powers of 10
- Reading, writing, and comparing decimals to the thousandths place
- Adding, subtracting, multiplying, and dividing decimals to the hundredths place
- Writing and interpreting mathematical expressions using symbols such as parentheses. For example, "add 8 and 7, then multiply by 2" can be written as 2×(8+7).
- Adding and subtracting fractions with unlike denominators (bottom numbers) by converting them to fractions with matching denominators
- Multiplying fractions by whole numbers and other fractions
- Dividing fractions by whole numbers and whole numbers by fractions
- Analyzing and determining relationships between numerical patterns
- Measuring volume using multiplication and addition



#### 6th Grade



- •Understanding and applying the concepts of ratios and unit rates, and using the correct language to describe them (for example, the ratio of wings to beaks in a flock of birds is 2 to 1, because for every 2 wings there is 1 beak)
- Building on knowledge of multiplication and division to divide fractions by fractions
- Understanding that positive and negative numbers are located on opposite sides of 0 on a number line
- Using pairs of numbers, including negative numbers, as coordinates for locating or placing a point on a graph
- Writing and determining the value of expressions with whole-number exponents (such as 15+32)
   Identifying and writing equivalent mathematical expressions by applying the properties of operations. For
- Identifying and writing equivalent mathematical expressions by applying the properties of operations. For example, recognizing that 2 (3+x) is the same as 6+2x
- Understanding that solving an equation such as 2+x = 12 means answering the question, "What number does x have to be to make this statement true?"
- Representing and analyzing the relationships between independent and dependent variables
- Solving problems involving area and volume

# **Grade 4 & 5 Social Studies Report Card Updates**

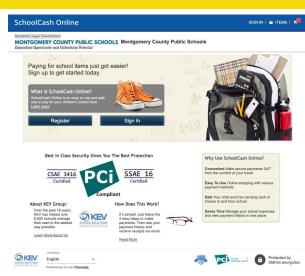
Sourcing	Asks students to consider who wrote a document as well as the circumstances of its creation
Contextualization	Asks students to locate a document in time and place and to understand how these factors shape its content
Corroboration	Asks students to consider details across multiple sources to determine points of agreement and disagreement

# Online School Payments

All school payments may be made online using our new online tool: SchoolCash.

During the year, field trips may also be paid online. We appreciate donations to sponsor additional students. Contact Ms. Sanya if your child needs support paying for field trips.





### Homework

Students are expected to engage in learning activities at home to support their learning. Teachers will assign homework that reinforces classroom learning to support students in developing skills and knowledge appropriate for the grade level.

MCPS offers free online resources to support learning at home. View them using the QR code.



### Welcome to 2nd Grade

Ms. Vawter

Mrs. Tamnou

Ms. Maizel

Ms. Taylor









### SECOND GRADE SCHEDULE

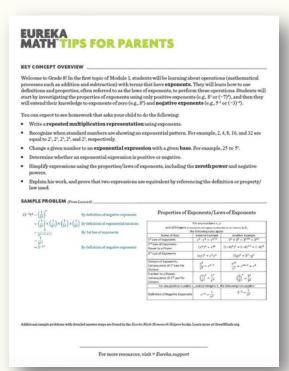
	Tamnu	Maizel	Taylor	Vawter
Music	Thursday	Friday	Tuesday	Wednesday
Art	Wednesday	Thursday	Monday	Friday
PE	Friday	Monday	Thursday	Tuesday
Media	Tuesday	Wednesday	Friday	Monday
Chinese	Monday	Tuesday	Wednesday	Thursday

- Media is every week! Make sure your child brings back their library books so they can exchange for new books.
- · Please have your child wear sneakers on their scheduled PE day.
- Lunch is from 11:00-11:30
- Recess is from 11:30-12:10

#### TIPS FOR HELPING YOUR CHILD



- Have your child explain what concepts they are learning.
- Ask questions:
  - Can you explain?
  - What strategy did you use?
  - How else can you solve it?
- Be positive about your child's math education.
- Use Eureka Math Parent Resources:
  - Parent Tip Sheets
  - Homework Helpers
  - Videos



### 2<sup>nd</sup> Grade



- Fluently adding numbers together that total up to 20 or less or subtracting from numbers up through 20
- Solving one- or two-step word problems by adding or subtracting numbers up through 100
- Understanding what the different digits mean in a three-digit number
- Adding and subtracting three-digit numbers

- Measuring lengths of objects in standard units such as inches and centimeters
- Solving addition and subtraction word problems involving length
- Solving problems involving money
- Breaking up a rectangle into same-size squares
- Dividing circles and rectangles into halves, thirds, or fourths
- Solving addition, subtraction, and comparison word problems using information presented in a bar graph
- Writing equations to represent addition of equal numbers

# **Amplify**

Core Knowledge Language Arts CKLA



BACK-TO-SCHOOL NIGHT

Second Grade ELA 2025-2026

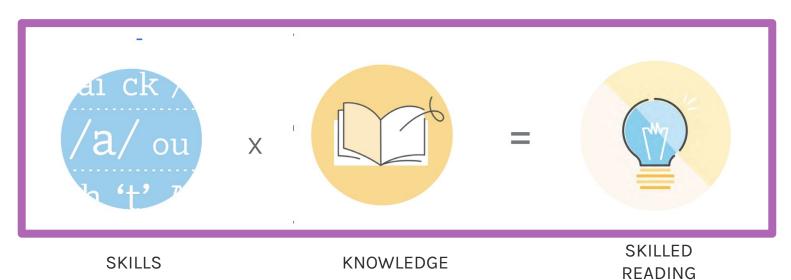


# **Amplify CKLA**



### **How it Works**

CKLA is built on the science of how kids learn to read.



**Amplify** CKLA

### **How it Happens**

**Instructional Design** 



Strong skills foundation



Deep content knowledge



Authentic, diverse texts

### **How it Happens**

**Focus on Equity** 



**Authentic literature** 



### **How it Happens**

**Integrated Literacy Instruction** 



Speaking and Listening



Reading



Writing



Language

### Program Design: K-2

**Two Strand Approach** 

SKILLS STRAND

**KNOWLEDGE STRAND** 





**Amplify** CKLA

### **Program Design: Grade 2**

**Skills Strand** 

- ✓ Phonics and Word Recognition
- ✓ Grammar
- ✓ Spelling



### **Program Design: Grade 2**

**Knowledge Strand** 

- ✓ Background Knowledge
- ✓ Core Content & Vocabulary
- ✓ Writing



#### **Domains**

- ☐ Fairy Tales & Tall Tales
- Early Asian Civilizations
- ☐ The Ancient Greek Civilization
- ☐ Greek Myths
- Cycles of Nature
- ☐ Up, Up & Away:

  The Age of Aviation
- Insects
- ☐ The U.S. Civil War
- ☐ The Human Body
- Immigration
- ☐ Fighting for a Cause

**Amplify** CKLA

### **Program Design: Grade 2**

#### **Enrichment Opportunities**

- ✓ Challenges in lessons
- ✓ Culminating Activities in Knowledge Domains
- ✓ Differentiated resources for Pausing Point days



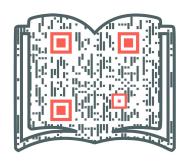
# **Caregiver Resources**



### **Amplify CKLA: Caregiver Hub**

A one stop shop for resources and guides in both Spanish and English!









español

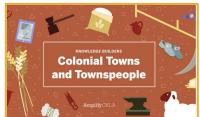
**Amplify** CKLA

### **Amplify CKLA: Student Hub**

#### **CKLA Hub for Students**

- ✓ Knowledge Builder Videos for Grades K-2
- ✓ Sound Library for Grades K-2
- ✓ Recorded Daily Read-Alouds









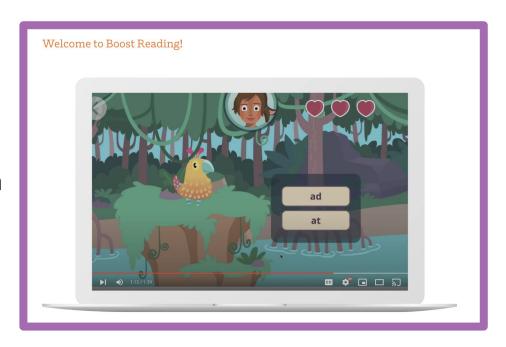
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**Amplify** CKLA

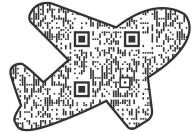
### **Amplify CKLA: Boost Reading**

- ✓ Personalized Instruction
- ✓ Practice @ Home
- ✓ Acceleration & Remediation
- ✓ Adaptive Technology



# **Amplify CKLA: Boost Caregiver Hub**





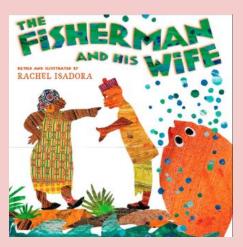




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### **How We Express Ourselves**

- Communication
- Fairy tales and tall tales
- Stories from other cultures
- Connecting storytelling and cultures
- Greek Myths





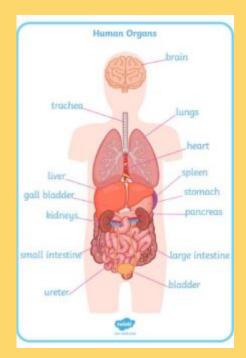
#### Where We Are in Place and Time

- Early Asian Civilizations
- Ancient Greek Civilizations
- Comparing two cultures
- Locating and describing places on Earth



#### Who We Are

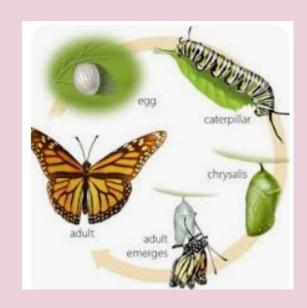
- The human body
- Digestive system
- Healthy eating
- Food groups





#### **How the World Works**

- Cycles in nature
  - Day and Night
  - Seasons
  - Plants
  - Trees
  - Chicken
  - Frog
  - Butterfly
  - Water cycle
- Characteristics of an Insect



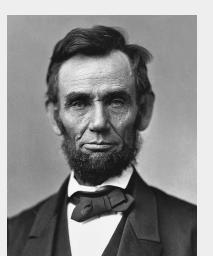


### **How We Organize Ourselves**

- Civil War
- Harriet Tubman
- Abraham Lincoln
- Clara Barton
- Ulysses S Grant
- Robert E Lee







### **Sharing the Planet**

- Immigration
- Fighting for a cause
- Researching leaders who has made a difference in the world







### Homework

- -Students should **read every night** for at least **20 minutes**.
- -Math homework will be assigned **each night** in their **Succeed book.** It will match the lesson that is taught that day. **They will not turn it in.**
- -Additional homework/projects may be assigned to align with our Unit of Inquiry
- -Homework will be written down in their **agenda books**
- Homework will start on **Monday, September 8th.**

Students are expected to engage in learning activities at home to support their learning. Teachers will assign homework that reinforces classroom learning to support students in developing skills and knowledge appropriate for the grade level.

MCPS offers free online resources to support learning at home. View them using the QR code.



# Students Need Daily

- Headphones (will stay at school)
- Agenda Book
- Green Communication Folder
- (Optional) Water Bottle

### Snacks

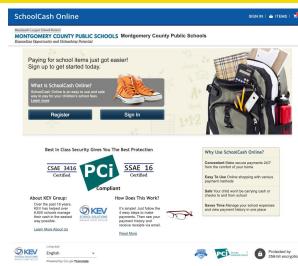
### Second grade will be having snack time.

- Working snack
- Healthy (no candy)
- Easy (no utensils, can open on their own)
- Nut Free (Taylor and Tamnou)

# Online School Payments

All school payments may be made online using our new online tool: SchoolCash. During the year, field trips may also be payed online. We appreciate donations to sponsor additional students. Contact Ms. Sanya or Mr. Ryan if your child needs support paying for field trips.





### Class Rewards

- Individual rewards- IB stickers and tickets
- Table rewards
- Whole class rewards

# Birthdays

- Parents may send in a small treat that will be shared during lunch time.
- Treat must be nut free.
- Store bought

# Best Way to Communicate

- email through ParentVUE
- Remind
- Note in green folder

### Thanks!

Please be sure to visit one of our specialists during the final session if you are not visiting another classroom.