Welcome!

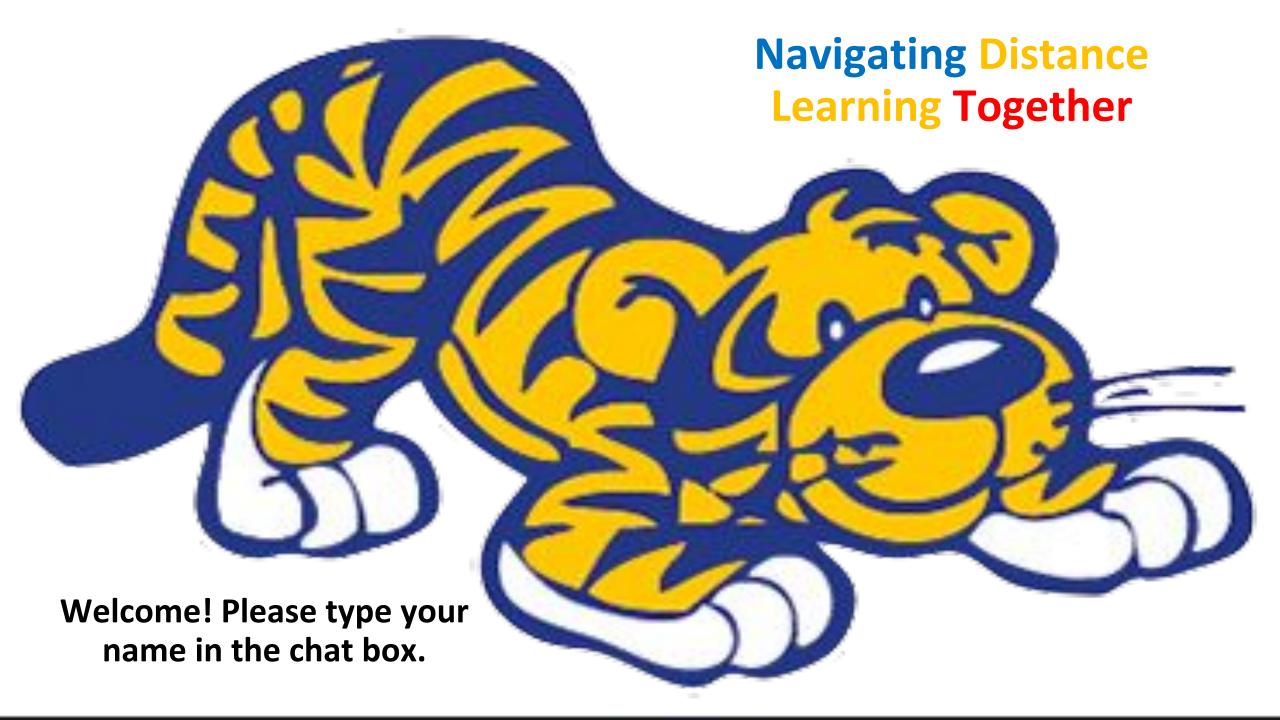
PARENT SIGN-IN: Type YOUR NAME in the chatbox

6:00-6:05 pm Welcome and Parent Sign-In (Chat Box)

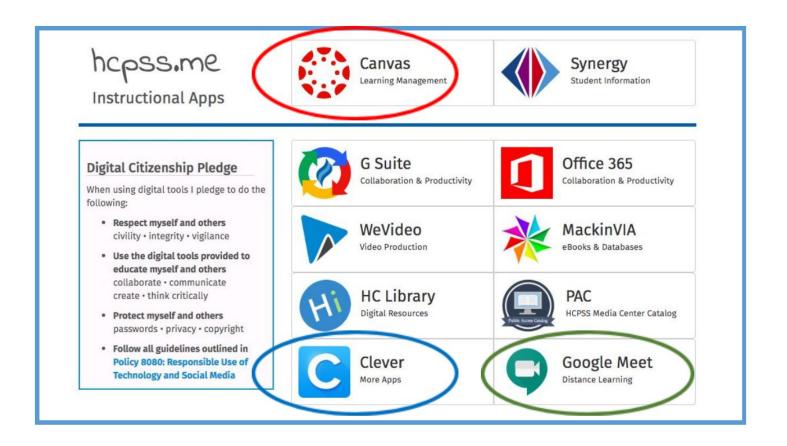
6:05-6:55 Technology Presentation

- Canvas Features
- Questions
- Other Digital Tools (Google Meet, Dreambox, Lexia, Jamboard, PearDeck, FlipGrid)
- Chromebook Information
- Questions

6:55-7:00 pm Closing and Evaluation (Link)



Guilford Elementary Online Tools



Online Tools Your Child Will Use

Hcpss.me is your homebase for distance learning. Make sure you are always logging in with your student's school username and password.

Canvas

o Access information and lessons from your child's ELA and Math teachers. Access lessons for Related Arts classes.

Clever

- Access Dreambox for math lessons and Lexia Core 5 for reading lessons.
- Students are encouraged to work on each program for 15 minutes a day.

Google Meet

 Access Virtual Check-Ins. You will need the 'Nickname.'
 This information can be found on your child's ELA or Math Canvas Page.

<u>Canvas</u> – The place to:



Send and receive email messages

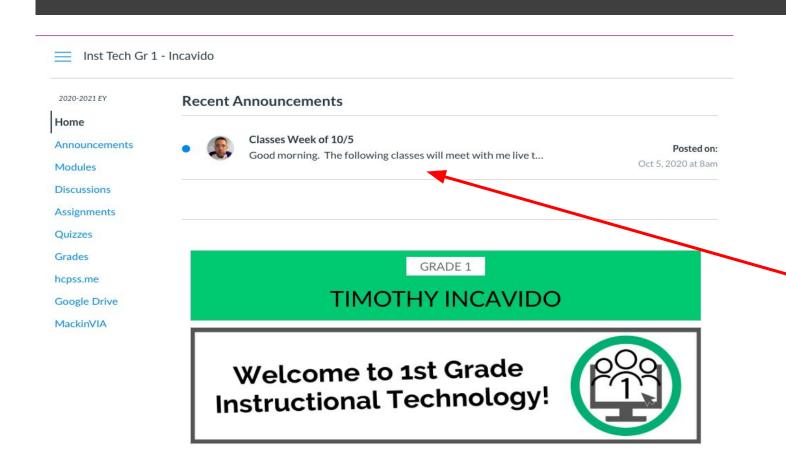


Check for announcements



Find weekly tasks in all subjects

Canvas – Homepage



- Unread
 Announcements are at the top of the page
- Announcements the first place to check for new information each week

Canvas – Homepage continued

4

NAVIGATING OUR MATHEMATICS COURSE

MANNOUNCEMENTS

Each week, I will be posting a weekly announcement summarizing that week's task. To view announcements, select Announcements in the left navigation.

E LESSONS & TASKS

Lessons and tasks for each week will be organized in Modules. To view lessons and tasks, select Modules in the left navigation.

PROGRESS

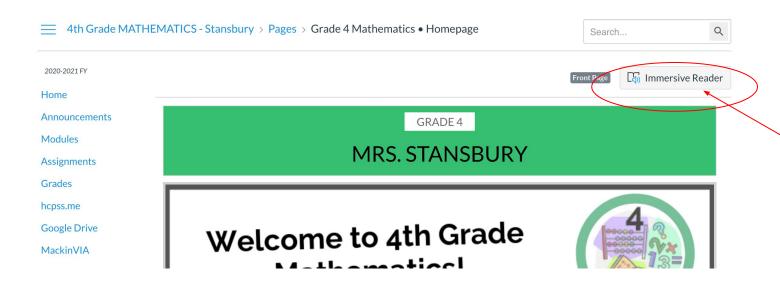
Throughout the quarter, I will be grading your work that you submit. To check on your progress, select Grades in the left navigation.

INBOX

Use the Canvas Inbox to send me a message if you have any questions.

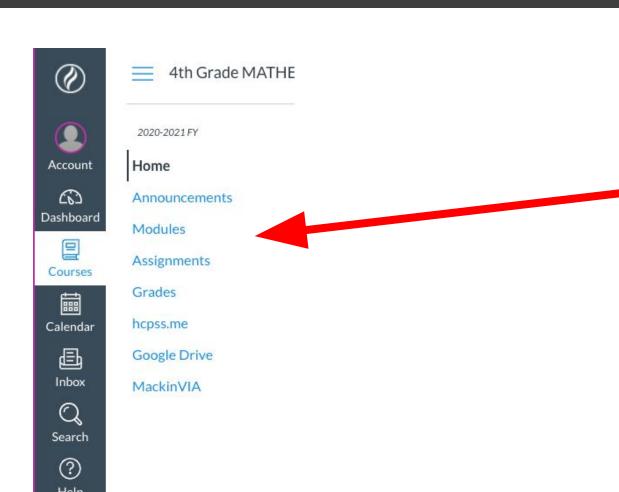
 Scroll down the homepage to find Announcements, Lessons & Tasks (Modules), and Progress (Grades)

Canvas – Homepage continued



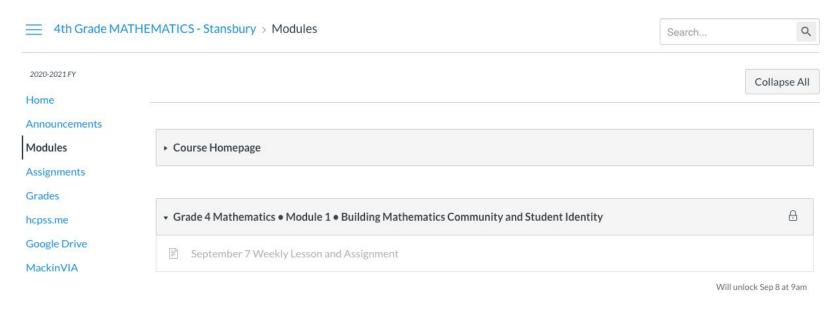
- Select the Immersive Reader button to have the page read aloud
- You can also have Closed Captioning on all videos by selecting the CC button in the lower left corner of the video

Canvas – Navigation Bar



- Announcements
- Modules
- Assignments
- Grades

Canvas – Modules continued



- Modules are like file folders, they hold the weekly lessons and assignments
- They are organized by week

Canvas – Modules continued

MODULE 1: BUILDING MATHEMATICS COMMUNITY AND STUDENT IDENTITY

WEEK OF SEPTEMBER 7

OVERVIEW

This week, you will learn about building a classroom community. We will get to know each other, we'll get to know ourselves as mathematicians, and we learn about Growth Mindset.

Each day has things we will do together (synchronous) and things you will do on your own (asynchronous).

If you can't make it to class, you can do the "Together" lesson on your own and watch the extra help videos if you need to

TUESDAY, SEPTEMBER 8, 2020

TOGETHER WE WILL

Resources will be posted after class

Together we will practice estimating with our Number Routine: Picture It

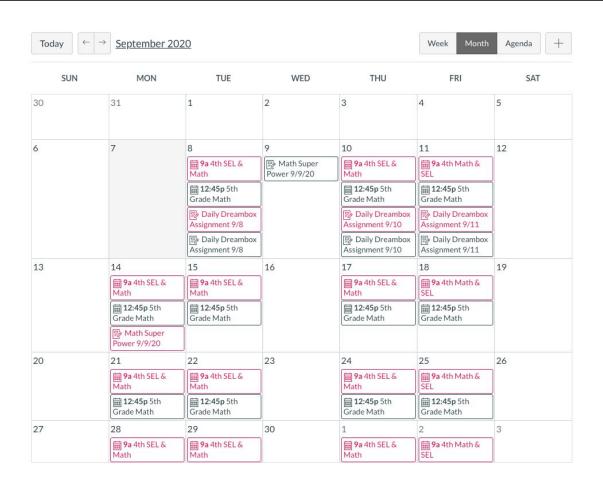
Together we will get to know each other and begin to build our classroom community.

D ON YOUR OWN

Work on DreamBox for 15 minutes.

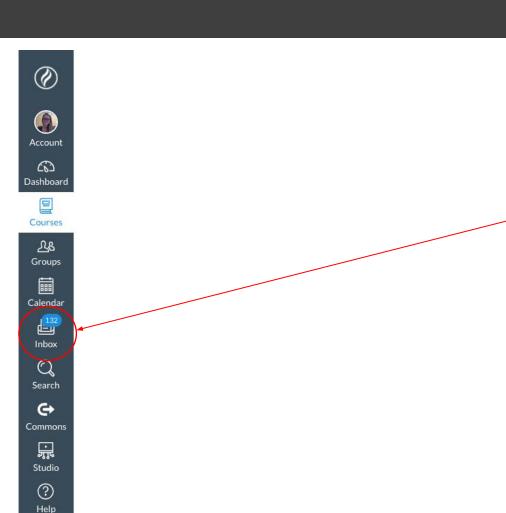
- The Weekly Lesson &
 Assignment is organized by day
 and includes resources that can
 be accessed after the live class
- It also includes asynchronous work to be completed independently

Canvas – Calendar



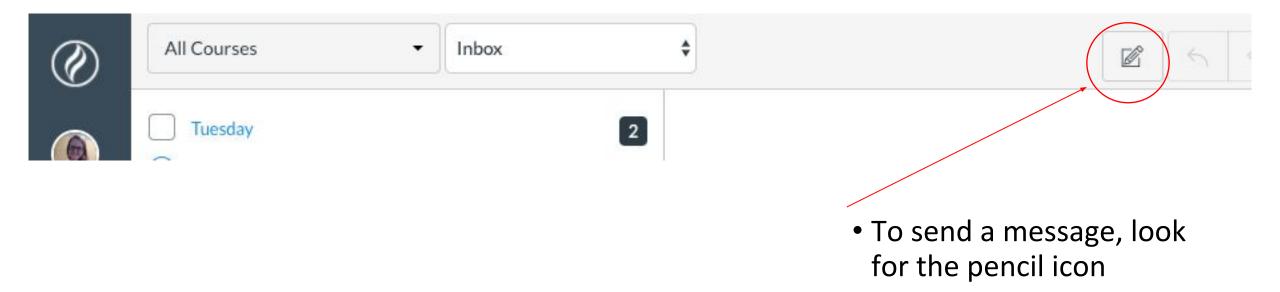
- Use the Navigation Bar on the left to select Calendar
- The Calendar will include Google Meet events for each class
- The Calendar will also include any assignments
- Each class is color coordinated
- Click on the event to see details

Canvas – Inbox

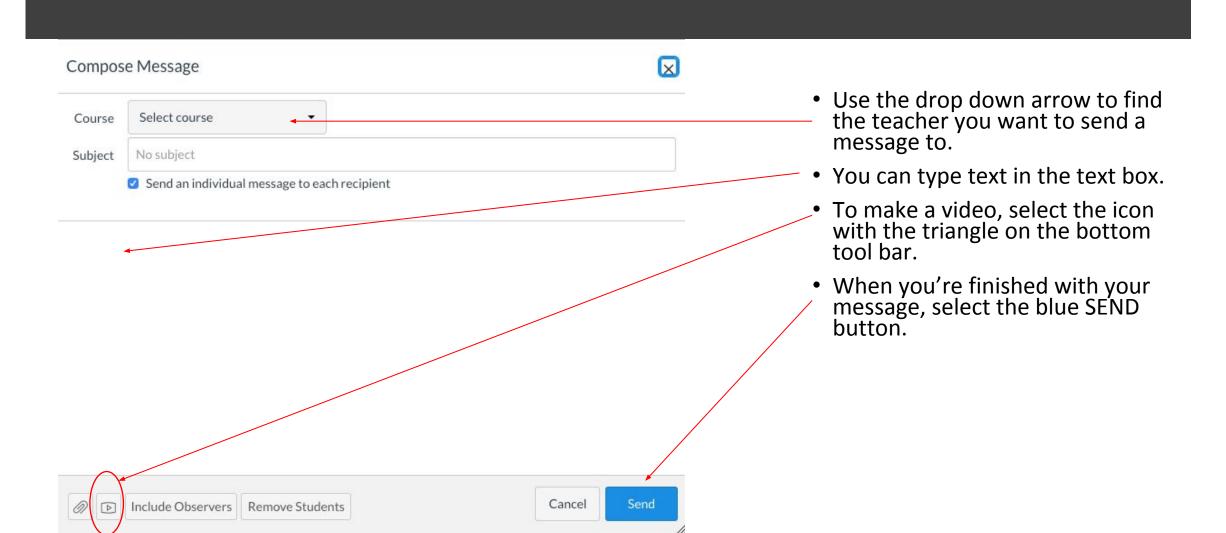


- You or your child can send messages to your child's teacher by using INBOX.
- INBOX is found all the way on the left side in the dark blue rectangle.

Canvas – Inbox continued



Canvas – Inbox continued



<u>Google Meet--</u>



Live lessons with your child's teacher



There is a set time each day for check-ins – day and time will be on Canvas Calendar



Your child must login using their HCPSS login and password (no personal gmail accounts can be used)



You will need a code/nickname – found on Canvas (gesteachernamegr3)

<u>Dreambox</u> ---



Online math tool



Adapts to your child's strengths and needs



Your child must spend *at least*15 minutes per day on
Dreambox

Lexia Core5 ---



Online reading tool



Adapts to your child's strengths and needs



Your child must spend *at least* 15-20 minutes per day on Dreambox

<u>Jamboard-</u>-



Interactive tool – a place to record ideas, questions, etc.



Students can interact with the teacher and each other

Pear Deck--



Interactive whiteboard allows students to engage with lessons



A variety of tools, like drawing, dragging, sliding a bar, entering texts



Students can engage with the slide deck live with the teacher or asynchronously

FlipGrid-

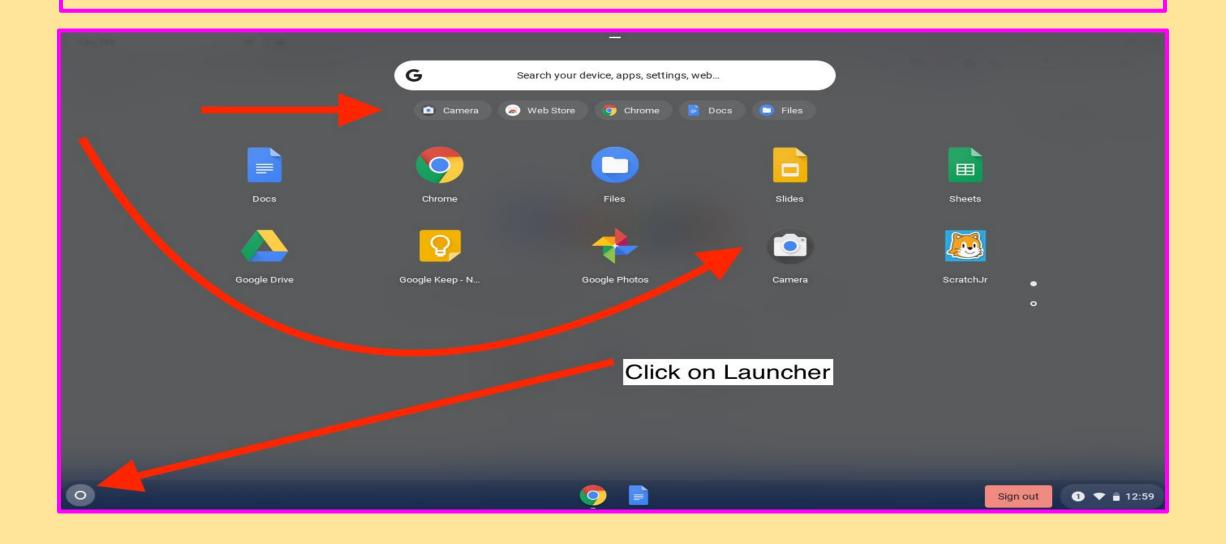


An online tool where students can interact with each other or the teacher

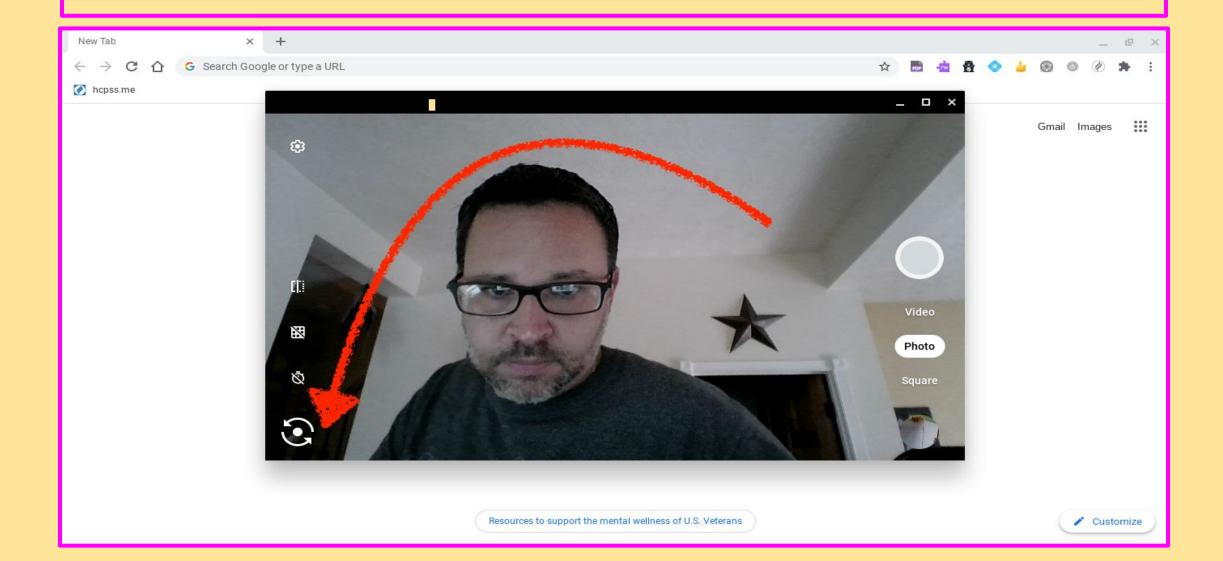


Students record videos to share ideas rather than typing

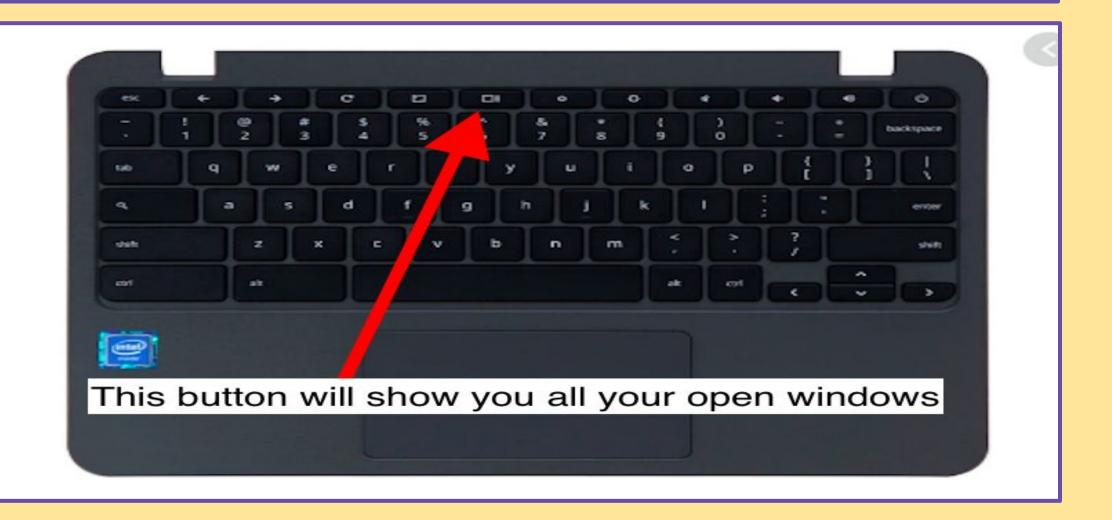
Taking a Picture Using the Chromebook



Taking a Picture Using the Chromebook



SPLITTING SCREENS AND WINDOWS



What to do when you don't know what to do

ON YOUR OWN

NEED ADDITIONAL SUPPORT

- 1. Google Meet Troubleshooting Guide
- 2. Clear cookies and cached images and files
- 1. Request for help form BEST OPTION
- 2. Email/use Canvas Inbox to message teacher or Timothy Incavido

BEFORE YOU GO:

https://docs.google.com/forms/d/e /1FAIpQLSfA1czHwb_NVyyY8zGpO 9E3uHZ7UQW34e17TNdrktW_mn0 uiA/viewform