## Continuous Learning Plan for Families

## Week of September 7, 2020

Weekly message/overview: There is no school Monday due to Labor Day. We will also begin PhaselReopening on Tuesday, September $8^{\text {th }}$. We are looking forward to seeing many of our Hawks face-to-face this coming week!

Each lesson will begin in the Microsoft Team for that subject - log into Classlink/Office 365/Teams. All live lessons will be recorded and can be accessed for later viewing in the Team where it was recorded.

## Specials: Daily

 from 9:00-9:30- your child will sign into their Art, Music, STEM, or PE Teams
Class at that time. To view Specials Plans: https://bit.ly/3l Ps5cD


Office hours: Your
second-grade teacher will be available this week for office hours from 1:30

- 2:30. Please use your teacher's Calendly link to sign up for an available time.


## Small Groups:

Each day this

> week your
child will meet
from 1:00-1:30

## in their

HOMEROOM
TEAM for small group work.

Reminders: iReady begins next week
Troubleshooting: Fulton Schools helpdesk 470-254-2300
Contact Info: Email or contact your teacher

## Hembree Springs ES Continuous Learning Plan for Families: Grade 2 - Week of 9/7/2020

Weekly Learning Targets: Reading: "I can tell how a character responds to events and problems." Language Arts: "I can write some details about what happened." Math: "I can identify and explain the words hundreds, place, and value." Science: "I can describe and classify objects according to their physical properties." SEL (Social Emotional Lesson): "I can identify who supports me at school."

| Day/ Date | $\begin{gathered} \text { Math } \\ 8: 00-8: 45 \end{gathered}$ | Reading/Language Arts 9:30-10:30 | $\begin{gathered} \text { Science } \\ 10: 45-11: 00 \end{gathered}$ | $\begin{gathered} \text { SEL } \\ 12: 30-1: 00 \end{gathered}$ | Things to turn in: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Monday 9/7/20 | No School-Labor Day |  |  |  |  |
| Day/ <br> Date | Math 8:00-8:45 | $\begin{aligned} & \text { Reading/Language Arts } \\ & 9: 30-10: 30 \end{aligned}$ | $\begin{gathered} \text { Science } \\ \text { 10:45-11:00 } \end{gathered}$ | $\begin{gathered} \text { SEL } \\ \text { 12:30-1:00 } \end{gathered}$ | Things to turn in: |
| $\begin{aligned} & \text { Tuesday } \\ & 9 / 8 / 20 \end{aligned}$ | Lesson Mode: <br> Live Lesson in Math Team <br> Expanded Notation <br> Materials: <br> Computer, whiteboard, math workbook <br> Assignment: <br> SeeSaw Math <br> (Mrs. Cowart's Math class: see weekly plans attached.) | Lesson Mode: <br> Live Lesson in Reading Team <br> Phonics lesson: Introduction to Inflectional endings -s, -ing, -ed <br> Modeled Reading- <br> Story Elements <br> Focus on Characters <br> Materials: computer <br> Assignment: <br> Reading SeeSaw | Materials: <br> Live Lesson in Social Studies Team <br> Matter - What is Matter? <br> Materials: Student Workbook (WB) <br> Assignment: <br> p. 108-110 | Lesson Mode: <br> Live lesson in Homeroom Team: <br> SEL Lesson - Social <br> Awareness Support Systems - <br> Help at School Lesson \#1 | - Math SeeSaw <br> $\square$ Reading SeeSaw <br> $\square$ Science WB |

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| :---: | :---: | :---: | :---: | :---: | :---: |
| Wednesday 9/9/20 | Lesson Mode: <br> Live Lesson in Math Team <br> Expanded Notation <br> Materials: Computer, whiteboard, <br> math workbook <br> Assignment: <br> SeeSaw Math | Lesson Mode: <br> Live lesson in Reading Team <br> Phonics - inflectional endings -s, -ed, -ing - Read and write words with inflectional endings <br> Shared Reading - character analysis/how does character grow and change <br> Materials: computer <br> Assignment: Reading SeeSawHow Characters Change | Materials: <br> Live Lesson in Science Team <br> Matter - Matter is All Around Us <br> Materials: Student Workbook (WB) <br> Assignment: <br> P. 111 | Lesson Mode: <br> Live lesson in Homeroom Team: <br> SEL Lesson - Social <br> Awareness - <br> Support Systems Help at School Lesson \#2 | Math SeeSaw <br> Reading SeeSaw <br> Science WB |
| Day/ <br> Date | $\begin{gathered} \text { Math } \\ 8: 00-8: 45 \end{gathered}$ | Reading/Language Arts 9:30-10:30 | $\begin{gathered} \text { Science } \\ \text { 10:45-11:00 } \end{gathered}$ | $\begin{gathered} \text { SEL } \\ \text { 12:30-1:00 } \end{gathered}$ | Things to turn in: |
| Thursday $9 / 10 / 20$ | Lesson Mode: <br> Live Lesson in Math Team Making the smallest and largest numbers with given digits <br> Materials: Computer, whiteboard, math workbook, number cards <br> Assignment: <br> SeeSaw Math | Lesson Mode: <br> Live lesson in Reading Team Phonics: inflectional endings -s, -ed, -ing - Spell words with Narrative Writing - teacher models how to add details <br> Materials: computer, writing journals <br> Assignment: Students will continue to write and add details to their personal narratives, and share their writing with the class. | Materials: <br> Live Lesson in Science Team <br> Matter - Video <br> "Move Like a State of Matter"/ Scavenger Hunt <br> Materials: none Assignment: find examples of matter | Lesson Mode: <br> Live lesson in Homeroom Team: <br> SEL Lesson - Social Awareness Support Systems Help at School Lesson \#3 | Math SeeSaw <br> Personal Narrative assignment <br> $\square$ Science Find examples of matter |

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| :---: | :---: | :---: | :---: | :---: | :---: |
| Friday 9/11/20 | Lesson Mode: <br> Live Lesson in Math Team Changing the number by digit substitution <br> Materials: Computer, whiteboard, math workbook <br> Assignment: <br> SeeSaw - "Check My Progress" <br> Activity | Lesson Mode: <br> Live lesson in Reading Team Phonics: inflectional endings -s, -ed, -ing - Word Building <br> Shared Reading - Character analysis <br> Materials: computer <br> Assignment: <br> SeeSaw Reading - Character Response to Events/Problems | Materials: <br> Live Lesson in Social Studies Team <br> Matter - Review <br> Types of Matter <br> Materials: <br> computer <br> Assignment: <br> Science SeeSaw | Lesson Mode: <br> Live lesson in Homeroom Team: <br> Team Building Feelings Friday | Math SeeSaw <br> Reading SeeSaw <br> $\square$ Science SeeSaw |

