Kindergarten At Home Learning Plan

Subject	**Tuesday November 3rd**
Reading / ELA	**i-Ready Reading** • **Recognize Rhyme, Parts 1 and 2** • **Blend Onset and Rime in Single-Syllable Words** • **Recognize Rhyme**
Math	**•i-Ready Math** **•Count up to 10 Objects in Rows or Arrays** **•Count up to 10 Objects in Different Arrangements** **•Practice: Count up to 10 Objects, Part 1**
Science/SS	**Science: Push and Pull** **Review these definitions with your child and complete the science worksheets:** • **Push: To move something away from you. *Example: Push a toy car away from you.*** • **Pull: To move something toward you. *Example: Pull a wagon toward you.***

First Grade At Home Learning Plan

Phonics/ High Frequency words	Reading	Math	Writing
Write 5 words with an l blend (ex. Sl, bl,pl,cl, gl,fl) pick 2 words to use in a sentence	Read for 20 minutes and write or draw about what you read.	iReady: Extra Practice: Tens and Ones	Pretend you are a ghost for the day. Write a story telling what you would do. Draw a picture to match one of your sentences on a piece of paper.
Write your high-frequency words in rainbow colors	Read a story and practice retelling the story to a teddy bear or friend.	iReady: Extra Practice: Understand Tens and Ones	Write a sentence using the sentence starter: "I like to _____." Then draw a picture to match
Make flashcards for 10 high-frequency words and practice them.	Read a nonfiction book and write the topic of the book and 2 relevant details.	Comparing Numbers worksheet	Create a Thank You card for a community helper
Write 6 words with digraphs (ch, sh, th, wh, ck). Pick two of your words to write in a sentence	Read a book to a family member and tell them about the settings.	Comparing Numbers worksheet	Write a sentence using the sentence starter: "My favorite season is ____. Then draw a picture to match

Second Grade At Home Learning Plan

Subject	Tuesday November 3rd
Reading / ELA	❑ **Author's Purpose Detective: Read a story. Identify the author's purpose and give two supporting details.** ❑ **ELA- Possessive Nouns Whose Is It?: Write 5 sentences showing ownership using apostrophes.(possessive nouns)** ❑ **Narrative Writing- Special Day: Tell about a special day with a beginning, middle, and end** ❑ **Phonics- Word Builder: Write 4 words each with the I teams ai, ay, ee, and oa**
Math	**Measurement** ☐ **Measure It: Measure 5 objects in inches or centimeters.** ☐ **Estimate & Check: Estimate and measure 4 objects; compare results.** ☐ **Order by Length: Measure 5 objects. Order them shortest to longest.**
Science/SS	**Force & Motion** ☐ **Push or Pull?: Draw and label 5 examples of pushes and pulls.** ☐ **Ramp Test: With adult permission, roll a toy down 2 ramp heights.** ☐ **Motion Test: Try gentle and strong pushes. Describe what changes.**

Third Grade At Home Learning Plan

Subject	Tuesday November 3rd
Reading / ELA	❑ Write-Score Opinion Writing Prompt ❑ Unit 3 Reading Study Guide Packet ❑ Complete one I-Ready reading lesson (MyPath)
Math	❑ Complete Unit 3 Math packet ▪ Multiplying by 10s ▪ Using the Associative and Distributive Property to multiply ❑ Make sure scholars use the learned strategies from their math instruction. Contact teacher if you have questions about the strategies.
Science/SS	❑ Find another random rock outside. Look at its characteristics/traits. ❑ List the characteristics/traits (color, texture, size on a sheet of paper. ❑ Draw a picture of the rock. What are the similarities and differences of both rocks? Write answers on the same paper.

Fourth Grade At Home Learning Plan

Subject	Tuesday November 3rd
Reading / ELA	❑ Write-Score Opinion Writing Prompt ❑ Unit 3 Reading Study Guide Packet ❑ Complete one I-Ready reading lesson (My-Path) -
Math	❑ Complete the Unit 3 Math packet. • Multiplicative Comparisons • Multiply up to 4-digits by 1-digit, using the area model. • Multiply 2-digits by 2-digit, using the area model. ❑ Make sure scholars use the strategies taught in class. Contact teacher if you have questions about the strategies.
Science/SS	❑ Complete 4th Grade Inclement Weather packet reviewing the learning targets below. • Light and Sound

Fifth Grade At Home Learning Plan

Subject	Tuesday November 3rd
Reading / ELA	❑ Write-Score Opinion Writing Prompt ❑ Unit 3 Reading Study Guide Packet ❑ Complete one I-Ready reading lesson (My-Path)
Math	❑ Complete 5th Grade Math packet on Subtracting Decimals. ❑ Make sure scholars use the learned strategies from their math instruction.
Science/SS	❑ Complete Science packet reviewing Landforms.

Program At Home Learning Plan

Subject	Tuesday November 3rd
Reading / ELA	1. Procedure: 1. Read a story with your scholar either hardcover or Online. 2. Complete the last 2 pages of the ELA/Reading Packet Sent Home.
Math	❑ Have student Rout count by either 1's, 2's to 50 or , 5's, or 10s to 100 ❑ Complete the last ½ of the math worksheets in student Remote Learning Packet.
Science/SS	❑ Complete the Social Studies or Science task in the Remote learning packet.