

#### **Remote Learning for Grade Two**

Based on accessibility, students and families can choose the most appropriate remote learning plan platform. The platforms consist of learning through either the virtual model, paper-based model, or both.

#### **Definition of Learning Models**

- Virtual: a learning experience that is enhanced through the consistent use of computers, internet, and other online experiences.
- Paper-Based: a learning experience that is enhanced through the consistent use of paper-based tasks and projects that require little or no technological use.

Description of Expectations and Use of Materials and Resources

	Expectations	Materials and Resources
Virtual Model	Provide weekly focused lessons and activities	Pacing Calendars
	Facilitate daily class meetings	Description of Lessons and Tasks
	Hold virtual/conference call office hours for parent and	• Clever
	student questions	Google Classrooms
	<ul> <li>Provide opportunity for students to interact around topics, skills, and activities</li> </ul>	<ul> <li>Wonders (<a href="https://connected.mcgraw-hill.com/connected/login.do">https://connected.mcgraw-hill.com/connected/login.do</a>)</li> </ul>
	<ul> <li>Offer feedback to student work, questions, and completed activities</li> </ul>	• Zoom
		• i-Ready ( <u>https://login.i-ready.com/</u> )
		abcmouse.com
		(https://www.abcmouse.com/abt/homepage?8a08850 bc2=T2906385186.1585517826.8985)
		Kids A-Z ( <a href="https://www.kidsa-z.com/main/Login">https://www.kidsa-z.com/main/Login</a> )



		EPIC books (https://www.getepic.com/)
		• Zearn.org
		Xtramath.org
		Brainpop.com
		Login information and materials
Paper-Based	Provide daily focused tasks and activities	Pacing Calendar
Model	Provide individualized learning projects	Daily Activities Calendar
	Hold virtual/conference call office hours for parent and	Individualized Learning Project
	student questions	Description of Lessons and Tasks
	<ul> <li>Offer feedback to student work, questions, and completed activities</li> </ul>	Conference Call directions and materials

#### Focus Skills and Standards for Virtual and Paper-Based Model

	Reading	Phonics	Writing	Math	Science	Social Studies	Resource (Art and P.E.)
Week One	Focus: U5W1  EQ: What do good citizens do?  Strategy: Summarize  Skill: Point of View	Topic: Vowel Diphthongs: ou – ow Standards: RF.2.3b Know spelling-sound correspondence s for additional	Standard: CCSS.ELA- LITERACY.SL.2.4 Tell a story or recount an experience with appropriate facts and	Numbers and Operation - 2.NBT.7 Add and subtract within 1000, using concrete models or drawings and	project-based learning	project-based learning	project-based learning



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Standard(s):					
RL.2.6	teams.	·	on		
Standard(s):  RL.2.6 Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud.  RL.2.2 Recount stories, including fables and folktales from diverse cultures, and determine their central message,	common vowel teams.	relevant, descriptive details, speaking audibly in coherent sentences.	strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method.		
message, lesson, or moral.					
Text: Grace for					
President					



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Week Two	Focus: U5W2 EQ: How do people get along? Strategy: Summarize Standard(s): RL.2.6 Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud. RL.2.2 Recount stories, including fables and folktales	Topic: Standard: Topic: Vowel Diphthongs: oy oi Standards: RF.2.3b Know spelling-sound correspondence s for additional common vowel teams.	Topic: Opinion  Standard: CCSS.ELA- LITERACY.W.2.1 Write opinion pieces in which they introduce the topic or book they are writing about, state an opinion, supply reasons that support the opinion, use linking words (e.g., because, and, also) to connect opinion and reasons, and provide a concluding statement or section.	Measurement - 2.MD.1 Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes	project-based learning	project-based learning	project-based learning
	from diverse						



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	cultures, and determine their central message, lesson, or moral.  Text: Once upon a baby brother						
Week Three	Focus: U5W3  EQ: What do Hero's do.  Strategy: Summarize  Skill: Sequence  Standard:  RI.2.3 Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text.	Topic: Vowel Variants Standards: RF.2.3b Know spelling-sound correspondence s for additional common vowel teams.	Topic: Expository  Standard: CCSS.ELA- LITERACY.W.2.2 Write informative/expl anatory texts in which they introduce a topic, use facts and definitions to develop points, and provide a concluding statement or section.	Geometry - 2.G.1 Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes. (Sizes are compared directly or visually, not	project-based learning	project-based learning	project-based learning



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	CCRA.R.2			compared by			
	Determine			measuring.)			
	central ideas or						
	themes of a text						
	and analyze						
	their						
	development;						
	summarize the						
	key supporting						
	details and						
	ideas.						
	Text: Brave						
	Bessie						
	2666.6						
	Focus: U5W4		Topic: Narrative	Operations and			
	EQ: How can we		Standard: <u>CCSS.E</u>	Algebraic			
	protect	Topic: Vowel	<u>LA-</u>	Thinking-			
		Variants	LITERACY.W.2.3	2.OA.4 Use			
	Strategy:		Write narratives	addition to find			
	Predictions	Standards: RF.2.3b Know	in which they	the total			
	Skill: Problem	spelling-sound	recount a well-	number of	project-based	project-based	project-based
Week Four	and Solution	correspondence	elaborated	objects	learning	learning	learning
		s for additional	event or short	arranged in	learning	learning	learning
	Standard:	common vowel	sequence of	rectangular			
	CCRA.R.3	teams.	events, include	arrays with up			
	Analyze how	teams.	details to	to 5 rows and			
	and why		describe	up to 5 columns;			
	individuals,		actions,	write an			
	events, and		thoughts, and	equation to			
	ideas develop		feelings, use	express the			



and interact	temporal words	total as a sum of		
over the course	to signal event	equal addends.		
of a text.	order, and			
RL.2.3 Describe how characters in a story respond to major events and challenges.	provide a sense of closure.			
Text: The woodcutters gift				

#### **Learning Schedule**

	Monday	Tuesday	Wednesday	Thursday	Friday				
Class Meeting	Class Meeting 1:20-2:05 pm		1:20-2:05 pm	1:20-2:05 pm	1:20-2:05 pm				
Virtual Office Hours	11:00 am-12:00pm	11:00 am-12:00pm	11:00 am-12:00pm	11:00 am-12:00pm	11:00 am-12:00pm				
	Weekly video content schedule – Videos should be ready to post by 9:00 am daily for self-paced learning								
Reading: Bates	Comprehension strategy	Comprehension skill video	Vocabulary skill	Respond to reading	Summary				



	Phonics intro video						
Writing: Beachley	Brainstorming	Draft	Revise	Edit	Publish		
Math: Hall	Eureka focus with example problem						
Student-led learning opportunities							

Collaboration Opportunity	Circle time discussion board. Rotate	Reading discussion board Bates	Writing discussion board Beachley	Math Discussion Board Hall	Fun Friday Rotate
Work and Task	waiting for district	waiting for district	waiting for district	waiting for district	waiting for district
Completion Time	guidance	guidance	guidance	guidance	guidance

#### **Daily Task Calendar for Virtual Model**

	Reading	Writing	Math	Science	Social Studies	Art and P.E.
Monday	Watch Instructional Videos  Phonics Comprehension	Watch Instructional Video  Writing Process	Watch Instructional Video  Review anchor chart	Watch youtube video/independent research for self- selected project	Watch youtube video/independent research for self- selected project	Watch youtube video



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	Reading	Writing	Math	Science	Social Studies	Art and P.E.
	i-Ready Practice for 15 minutes Read assigned on digital wonders and journal response	Brainstorm ideas in order to respond to the prompt	Complete problem set task  Complete assigned i-Ready tasks			
Tuesday	Watch Instructional Video i-Ready Practice for 15 minutes Read assigned on digital wonders and journal response	Watch Instructional Video  Draft writing response - upload picture or digital version of draft for feedback from teacher.	Watch Instructional Video Complete problem set task i-Ready Practice for 15 minutes	Complete project tasks /independent research for self- selected project	Complete project tasks /independent research for self- selected project	Complete project tasks
Wednesday	Watch Instructional Video i-Ready Practice for 15 minutes Read assigned on digital wonders and journal response	Watch Instructional Video Revise Draft	Watch Instructional Video  Complete problem set task i-Ready Practice for 15 minutes  Extra Practice: Sumdog.com  Xtramath.org	Watch Instructional Video /independent research for self- selected project	Complete project tasks /independent research for self- selected project	Complete project tasks



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	Reading	Writing	Math	Science	Social Studies	Art and P.E.
Thursday	Watch Instructional Video Read assigned on digital wonders and journal response	Watch Instructional Video Edit Draft	Watch Instructional Video  Teacher-Assigned Task and Discussion Board Response (word problems)	Complete project tasks /independent research for self- selected project	Watch Instructional Video /independent research for self- selected project	Complete project tasks
Friday	Watch Instructional Video Upload comprehension written responses	Watch Instructional Video Final Draft and Publishing (upload to google doc.)	Watch Instructional Video Teacher-Assigned Task and Discussion Board Response (word problems)	Complete project tasks	Complete project tasks	Watch Instructional Video



#### **Daily Task Calendar for Paper-Based Model**

	Reading	Writing	Math	Science	Social Studies	Art and P.E.
Monday	Review Anchor Chart  Phonics Comprehension Writing about reading  Paper-Based Practice  Read assigned or self-selected text as long as the genre matches) and journal response	Review Anchor Chart  • Writing Process Brainstorm ideas in order to respond to the prompt	Complete paper-based practice. Fluency worksheet	Read project guidelines and supporting informational text	Read project guidelines and supporting informational text	Review Anchor Chart  Read project guidelines and supporting informational text
Tuesday	Read assigned or self- selected text as long as the genre matches) and journal response	Draft writing response	Review Anchor Chart Complete paper- based practice. Fluency worksheet	Complete project tasks	Complete project tasks	Complete project tasks



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	Reading	Writing	Math	Science	Social Studies	Art and P.E.
Wednesday	Read assigned or self- selected text as long as the genre matches) and journal response	Revise Draft	Complete paper- based practice.  Fluency worksheet	Complete project tasks	Complete project tasks	Complete project tasks
Thursday	Read assigned or self- selected text as long as the genre matches) and journal response	Edit Draft	Complete paper- based practice.  Fluency worksheet	Complete project tasks	Complete project tasks	Complete project tasks
Friday	Complete paper- based practice.	Complete paper- based practice.	Complete paper- based practice.	Complete project tasks	Complete project tasks	Complete project tasks