## **Distance Learning Plan**

**Eagle Canyon: First Grade** 

Week of: May 18th - 22nd

Subject	Monday	Tuesday	Wednesday	Wednesday	Wednesday
	5/18	5/19	5/20	5/21	5/22
Language Arts	ELA Task 1  -Send picture of flow map  -Complete at least 1 AR test	ELA Task 2  -Send picture of paragraph  -Complete at least 1 AR test	ELA Task 3  -Send picture of tree map  -Complete at least 1 AR test	ELA Task 4  -Send picture of flow map  -Complete at least 1 AR test	ELA Task 5  -Send picture of paragraph writing  -Take Mcgraw Hill Comprehension test online  -Complete at least 1 AR test
Reading Log	30 min.				
	Reading Log				
Math	Math Task 1  -Watch 15.6 concept video  -Complete 15.6 digital quick check online	Math Task 2  -Watch 15.7 concept video  -Complete 15.7 digital quick check online	Math Task 3  -Watch 15.8 concept video  -Complete 15.8 digital quick check online	Math Task 4  -Watch 15.9 concept video  -Complete 15.9 digital quick check online	Math Task 5  -Watch 15.10 concept video and Complete 15.10 digital quick check online  -Submit test through Pearson

PE	30 min.				
	Physical Activity				
	Log	Log	Log	Log	Log

Tasks for each subject are attached to this Lesson Plan and labeled according to the lesson plan.

	Language Arts Essential Question: How do things get built? U5W3
	McGraw Hill (access through your child's Classlink)
	<ul> <li>Phonics (linked Powerpoint)</li> <li>Powerpoint 5.5: Go through Day 1 slides.</li> </ul>
	<ul> <li>Words to know: (Mcgraw Hill)</li> <li>Practice sight words and vocabulary words (Click on the blue cube through Wonders Mcgraw Hill App)</li> <li>15 Minutes Adaptive Learning (Click on the rainbow through Wonders Mcgraw Hill App)</li> </ul>
Task 1 5/18	<ul> <li>Read Book: (McGraw Hill)</li> <li>Read "A Joy Of A Ship" (Click on the blue book icon and select the text through Wonders Mcgraw Hill App)</li> </ul>
	<ul> <li>Writing: (McGraw Hill and Pencil/Paper)</li> <li>Select and complete two mini writing lessons of your choice (click on the purple pencil icon through Wonders Mcgraw Hill App).</li> <li>Fold a blank piece of paper into six boxes to make a flow map. Using Step up To Writing format (Title, Topic sentence, 3 detail sentences, Closing sentence), flow map: What Steps does it take to build a ship?</li> </ul>
	<ul> <li>Learning Games: (Mcgraw Hill)</li> <li>15 minutes Games, select and complete several games to play each day (Click on the game icon through Wonders Mcgraw Hill App)</li> </ul>

	• TURN IN
	<ul> <li>Submit picture of <u>flow map</u> to teacher via google classroom</li> </ul>
	<ul> <li>Complete at least 1 AR test</li> </ul>
	McGraw Hill (access through your child's Classlink)
	<ul> <li>Phonics (linked Powerpoint)</li> <li>Powerpoint 5.5: Go through Day 2 slides.</li> </ul>
	<ul> <li>Words to know: (Mcgraw Hill)</li> <li>Practice sight words and vocabulary words (Click on the blue cube through Wonders Mcgraw Hill App)</li> <li>15 Minutes Adaptive Learning (Click on the rainbow through Wonders Mcgraw Hill App)</li> </ul>
	<ul> <li>Read Book: (McGraw Hill)</li> <li>Reread "A Joy Of A Ship" (Click on the blue book icon and select the text through Wonders Mcgraw Hill App)</li> </ul>
Task 2 5/19	<ul> <li>Writing: (McGraw Hill and Pencil/Paper)</li> <li>Select and complete two mini writing lessons of your choice (click on the purple pencil icon through Wonders Mcgraw Hill App).</li> <li>Write on a blank lined piece of paper using Step up To Writing format (Topic sentence, 3 detail sentences, Closing sentence). Write to the prompt: What Steps does it take to build a ship?</li> </ul>
	<ul> <li>Learning Games: (Mcgraw Hill)</li> <li>15 minutes Games, select and complete several games to play each day (Click on the game icon through Wonders Mcgraw Hill App)</li> </ul>
	• TURN IN
	<ul> <li>Submit picture of <u>paragraph</u> to teacher via google classroom</li> </ul>

	<ul> <li>Complete at least 1 AR test</li> </ul>
	McGraw Hill (access through your child's Classlink)
	<ul> <li>Phonics (linked Powerpoint)</li> <li>Powerpoint 5.5: Go through Day 3 slides.</li> </ul>
	<ul> <li>Words to know: (Mcgraw Hill)</li> <li>Practice sight words and vocabulary words (Click on the blue cube through Wonders Mcgraw Hill App)</li> <li>15 Minutes Adaptive Learning (Click on the rainbow through Wonders Mcgraw Hill App)</li> </ul>
	<ul> <li>Read Book: (McGraw Hill)</li> <li>Read "Building Bridges" (Click on the blue book icon and select the text through Wonders Mcgraw Hill App)</li> </ul>
Task 3 5/20	<ul> <li>Writing: (McGraw Hill and Pencil/Paper)</li> <li>Select and complete two mini writing lessons of your choice (click on the purple pencil icon through Wonders Mcgraw Hill App).</li> <li>On a blank piece of paper, create a Tree Map to categorize the different kinds of bridges built in the story. Under each bridge, describe the materials used the build it.</li> </ul>
	<ul> <li>Learning Games: (Mcgraw Hill)</li> <li>15 minutes Games, select and complete several games to play each day (Click on the game icon through Wonders Mcgraw Hill App)\</li> </ul>
	• TURN IN
	<ul> <li>Submit picture of <u>tree map</u> to teacher via google classroom</li> </ul>
	<ul> <li>Complete at least 1 AR test</li> </ul>

	McGraw Hill (access through your child's Classlink)
	<ul> <li>Phonics (linked Powerpoint)</li> <li>Powerpoint 5.5: Go through Day 4 slides.</li> </ul>
	<ul> <li>Words to know: (Mcgraw Hill)</li> <li>Practice sight words and vocabulary words (Click on the blue cube through Wonders Mcgraw Hill App)</li> <li>15 Minutes Adaptive Learning (Click on the rainbow through Wonders Mcgraw Hill App)</li> </ul>
	<ul> <li>Read Book: (McGraw Hill)</li> <li>Reread "<u>Building Bridges</u>" (Click on the blue book icon and select the text through Wonders Mcgraw Hill App)</li> </ul>
Task 4 5/21	<ul> <li>Writing: (McGraw Hill and Pencil/Paper)</li> <li>Select and complete two mini writing lessons of your choice (click on the purple pencil icon through Wonders Mcgraw Hill App).</li> <li>Fold a blank piece of paper into six boxes to make a flow map. Using Step up To Writing format (Title, Topic sentence, 3 detail sentences, Closing sentence), flow map: In your opinion, what bridge do you think is the most interesting? Why? Give three reasons to support your opinion.</li> </ul>
	<ul> <li>Learning Games: (Mcgraw Hill)</li> <li>15 minutes Games, select and complete several games to play each day (Click on the game icon through Wonders Mcgraw Hill App)</li> </ul>
	• TURN IN

	<ul> <li>Submit picture of <u>flow map</u> to teacher via google classroom</li> </ul>
	<ul> <li>Complete at least 1 AR test</li> </ul>
	McGraw Hill (access through your child's Classlink)
	<ul> <li>Phonics (linked Powerpoint)</li> <li>Powerpoint 5.5: Go through Day 5 slides.</li> </ul>
	<ul> <li>Words to know: (Mcgraw Hill)</li> <li>Practice sight words and vocabulary words (Click on the blue cube through Wonders Mcgraw Hill App)</li> <li>30 Minutes Adaptive Learning (Click on the rainbow through Wonders Mcgraw Hill App)</li> </ul>
	<ul> <li>Read Book: (McGraw Hill)</li> <li>Reread "Building Bridges" (Click on the blue book icon and select the text through Wonders Mcgraw Hill App)</li> </ul>
Task 5 5/22	<ul> <li>Writing: (McGraw Hill and Pencil/Paper)</li> <li>Select and complete two mini writing lessons of your choice (click on the purple pencil icon through Wonders Mcgraw Hill App).</li> <li>Write on a blank lined piece of paper using Step up To Writing format (Topic sentence, 3 detail sentences, Closing sentence). Write to the prompt: In your opinion, what bridge do you think is the most interesting? Why? Give three reasons to support your opinion.</li> </ul>
	<ul> <li>Learning Games: (Mcgraw Hill)</li> <li>15 minutes Games, select and complete several games to play each day (Click on the game icon through Wonders Mcgraw Hill App)</li> </ul>
	• TURN IN
	<ul> <li>Submit picture of <u>paragraph</u> to teacher via google classroom</li> </ul>
	<ul> <li>Complete at least 1 AR test</li> </ul>

<ul> <li>Test Due: U5W5 comprehension</li> </ul>	on test
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•	<ul> <li>To access: login to Mcgraw Hill. Click on the gre</li> </ul>	en To-do icon. Click "my tests".
	Complete online comprehension test	

Reading Log	Book	Minutes
	Book of Choice	30 Minutes
	Classlink Resources:  AR  Starfall  Epic	
Day 1 5/18	Other Resources:  Storyline Online <a href="https://www.storylineonline.net/">https://www.storylineonline.net/</a>	
	Youtube Read Alouds: <a href="https://www.youtube.com/playlist?list=PL5D880BE4578458D9">https://www.youtube.com/playlist?list=PL5D880BE4578458D9</a> <a href="https://newsela.com/">NewsELA</a> <a href="https://newsela.com/">https://newsela.com/</a>	
Day 2 5/19	Book of Choice - See suggested references above	30 Minutes
Day 3 5/20	Book of Choice - See suggested references above	30 Minutes

Day 4 5/21	Book of Choice - See suggested references above	30 Minutes
Day 5 5/22	Book of Choice - See suggested references above	30 Minutes

	Math
	IXL and Pearson (access through your child's Classlink)
	• IXL (20 minutes)
	o Practice the skills with an orange star next to them. This week's skill is: <u>Geomet</u>
	o If you master or complete the geometry skills, please choose a skill of choice.
	Pearson: 15.6 Identifying Solid Figures
	<ul> <li>Log into Pearson – click on classes to view assignments</li> </ul>
Task 1	Watch "Develop the concept Visual video" online
5/18	o Discuss, Analyze, and record answers for the:
	<ul> <li>practice page, reteaching page, and enrichment page (if you have accest to a printer you can print the pages, or you can record answers on a blank sheet of paper.)</li> </ul>
	○ Complete <u>15.6</u> online digital quick check
	TURN IN:
	<ul> <li>Watch Develop the Concept Visual Video and complete the daily digital quick check to 15.6 through Pearson</li> </ul>

Task 2 5/19	• IXL (20 minutes)
	o Practice the skills with an orange star next to them. This week's skill is: <u>Geometry.</u>
	o If you master or complete the geometry skills, please choose a skill of choice.
	Pearson: 15.7 Flat Surfaces and Vertices
	Log into Pearson – click on classes to view assignments
	Watch "Develop the concept Visual video" online
	o Discuss, Analyze, and record answers for the:
	<ul> <li>practice page, reteaching page, and enrichment page (if you have access to a printer you can print the pages, or you can record answers on a blank sheet of paper.)</li> </ul>
	○ Complete <u>15.7</u> online digital quick check
	TURN IN:
	<ul> <li>Watch Develop the Concept Visual Video and complete the daily digital quick check for <u>15.7</u> through Pearson</li> </ul>
	• IXL (20 minutes)
	o Practice the skills with an orange star next to them. This week's skill is: <u>Geometry.</u>
Task 3 5/20	o If you master or complete the geometry skills, please choose a skill of choice.
	Pearson: 15.8 Sorting Solid Figures
	Log into Pearson – click on classes to view assignment
	IXL (20 minutes)     Practice the skills with an orange star next to them. This week's skill is: Geo     If you master or complete the geometry skills, please choose a skill of choice     Pearson: 15.8 Sorting Solid Figures

	Watch "Develop the concept Visual video" online
	o Discuss, Analyze, and record answers for the:
	<ul> <li>practice page, reteaching page, and enrichment page (if you have access to a printer you can print the pages, or you can record answers on a blank sheet of paper.)</li> </ul>
	○ Complete 15.8 online digital quick check
	TURN IN:
	<ul> <li>Watch Develop the Concept Visual Video and complete the daily digital quick check for 15.8 through Pearson</li> </ul>
Task 4 5/21	• IXL (20 minutes)
	o Practice the skills with an orange star next to them. This week's skill is: <u>Geometry</u> .
	o If you master or complete the geometry skills, please choose a skill of choice.
	Pearson: 15.9 Building With Solid Figures
	Log into Pearson – click on classes to view assignments
	Watch "Develop the concept Visual video" online
	<ul> <li>Discuss, Analyze, and record answers for the:</li> </ul>
	practice page, reteaching page, and enrichment page (if you have access to a printer you can print the pages, or you can record answers on a blank sheet of paper.)
	○ Complete 15.9 online digital quick check

	TURN IN:  • Watch Develop the Concept Visual Video and complete the daily digital quick check for		
	15.9 through Pearson		
	• IXL (20 minutes)		
	o Practice the skills with an orange star next to them. This week's skill is: <u>Geometry.</u>		
	o If you master or complete the geometry skills, please choose a skill of choice.		
	Pearson: 15.10 Problem Solving: Use Reasoning		
	Log into Pearson – click on classes to view assignments		
	Watch "Develop the concept Visual video" online		
Task 5	o Discuss, Analyze, and record answers for the:		
5/22	<ul> <li>practice page, reteaching page, and enrichment page (if you have access to a printer you can print the pages, or you can record answers on a blank sheet of paper.)</li> </ul>		
	○ Complete <u>15.10</u> online digital quick check		
	TURN IN:		
	<ul> <li>Watch Develop the Concept Visual Video and complete the daily digital quick check for <u>15.10</u> through Pearson</li> </ul>		
	<ul> <li>Submit online topic test through Pearson</li> </ul>		
Descr	PE Activity Log  Describe the physical activity that was done each day (walking, sport, swimming,)		

Spend 30 minutes exercising a day  Choose from the following:
Spend 1 min doing each exercise and repeat five times:
- Jog in place
- sit-ups
- high knees
- wall squat
- jumping jacks
Other Suggestions:
Go Noodle: https://www.youtube.com/user/GoNoodleGames
Cosmic Kids: <a href="https://www.youtube.com/user/CosmicKidsYoga">https://www.youtube.com/user/CosmicKidsYoga</a>
Spend 30 minutes exercising a day: Choose from the suggestions above
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