

## Grades 4 Daily Home Learning Grid

Monday, March 30, 2020

GENERAL		
Lesson Objective	Activities	Resources
To set up Microsoft teams on your device or PC.	For those students who did not get on to MT last week.	- Access to internet
<b>,</b>	MICROSOFT TEAMS:	- Computer /
	-We will use this tool to communicate.	Device
	-It will make things easier for us to share things as well	- Microsoft team
	ACTIVITY:	
	-Read the blog post and follow the instructions.	
	- https://fbcs.edu.ky/grade4/2020/03/18/home-learning-microsoft-teams/	
	-This must be completed before any other work is done this morning.	
	Once you've logged on, say Hi on my post in our team.	
	We need to set this up first because you will need access to all the resources on MT.	

BIBLE - CHAPEL		
Activities	Resources	
<ul> <li>ACTIVITY 1:</li> <li>Listen to <u>https://youtu.be/7s5UwJLyIOU</u></li> <li>Say hi to Mr. B and I on the MT Chat and tell us what you're thankful for this week.</li> <li>ACTIVITY 2: Worship time</li> <li>You can listen to these videos, or any other worship songs that you want. But, spend at least 15 minutes praising and worshiping God this morning.</li> <li>Zach Williams - Old Church Choir - <u>https://youtu.be/yOEviTLJOqo</u></li> <li>Church Clap by KB feat. Lecrae - <u>https://youtu.be/ACJt5wwrDdl</u></li> </ul>	<ul> <li>Access to internet</li> <li>Laptop/Table t</li> <li>Bible</li> </ul>	
	Activities         ACTIVITY 1:         - Listen to <a href="https://youtu.be/7s5UwJLyIOU">https://youtu.be/7s5UwJLyIOU</a> - Say hi to Mr. B and I on the MT Chat and tell us what you're thankful for this week.         ACTIVITY 2: Worship time         - You can listen to these videos, or any other worship songs that you want. But, spend at least 15 minutes praising and worshiping God this morning.         - Zach Williams - Old Church Choir - <a href="https://youtu.be/yOEviTLJOqo">https://youtu.be/yOEviTLJOqo</a>	

READING		
Lesson Objective	Activities	Resources
<ul> <li>Analyze characters in the novel by identifying character traits and using textual evidence to support their ideas</li> <li>Form a deeper understanding of the book's characters</li> </ul>	Number the Stars         ACTIVITY 1:         - Follow along in your Number the Stars book and listen to Chapter 7 on YouTube: <a href="https://youtu.be/-2P0P96UzAY">https://youtu.be/-2P0P96UzAY</a> Stop and Think about the following:         1. Describe Uncle Henrik's house.         2. Why can't the girls visit with neighbors and play outside?         3. Which food makes them excited for supper?         4. How did you feel when you read the last line of the chapter? Why?         ACTIVITY 2:         - Seesaw:         https://app.seesaw.me/pages/shared_activity?share_token=uOK7Dk-dSROF-TgFGl2c4A&prompt_id=prompt.0d79c3ef-bddf-436c-b674-5f67502d582c         - Design a postcard to send to Papa in Copenhagen. Using the descriptions from the book, draw the countryside, the farm of Uncle Henrik, the seashore, or a fishing boat.         - Then, write a message to Papa telling him of the trip to Uncle Henrik's. Remember that the Nazis might intercept the mail, so you will need to write anything about Ellen in code.	<ul> <li>Access to internet</li> <li>Laptop/tablet</li> <li>Number the Stars book</li> </ul>

GRAMMAR		
Lesson Objective	Activities	Resources
	Unit 5 Punctuation and Capitalization Assessment	- Access to intern
	ACTIVITY 1:	- Laptop/tablet
	<ul> <li>Completed the following Quizziz assessments:</li> </ul>	
	- <u>quizizz.com/join?gc=042021</u> - Code 042021	
	- <u>quizizz.com/join?gc=260895</u> - Code 260895	
	NOTE: Please finish any incomplete work on Seesaw.	

NUMERACY		
OBJECTIVES	ACTIVITIES	RESOURCES
<ul> <li>To be able to add, subtract, multiply and divide whole numbers.</li> </ul>	ACTIVITY 1:         - Log on to Mathletics: <a href="https://login.mathletics.com/#/student">https://login.mathletics.com/#/student</a> - Complete task 1: Find the missing number 2.         - If you need help – click the "i" button on the top right.         - Refresher video if needed: <a href="https://www.youtube.com/watch?v=9nfGW53Vr58">https://www.youtube.com/watch?v=9nfGW53Vr58</a>	<ul> <li>Access to internet</li> <li>Computer / Device</li> <li>Mathletics</li> <li>Get Epic</li> <li>Seesaw</li> </ul>
	ACTIVITY 2: - Complete task 2: Decreasing the pattern. - Refresher video if needed: - <u>https://www.youtube.com/watch?v=I-6uEtTBH7g</u>	
	<ul> <li>ACTIVITY 3:</li> <li>Complete any unfinished work or do corrections.</li> <li>Check on Seesaw, Mathletics and Epic Reading.</li> </ul>	
	<ul> <li><u>https://app.seesaw.me/#/student/login</u></li> <li><u>https://www.getepic.com/sign-in/educator</u></li> <li>Class code: jhi7982</li> </ul>	

SCIENCE		
OBJECTIVES	ACTIVITIES	RESOURCES
- To be able to identify and describe the five ocean zones.	OCEAN ZONES         - Scientists have divided the ocean into five main layers.         - These layers, known as "zones", extend from the surface to the most extreme depths where light can no longer penetrate.         - As we dive deeper into these largely unexplored places, the temperature drops and the pressure increases at an astounding rate.         - There are scientific and common names for the layers.         ACTIVITY 1:         - Log on to Go Formative: <a href="https://goformative.com/login">https://goformative.com/login</a> - Username: [first name][first letter of last name][fbcs]         - Example: lucashfbcs         - Password: fbcs3227         - Review your previous two tasks if you did not achieve 100%.         ACTIVITY 2:         - Click "Open" on the task named: Grade 4: Ocean Zones         - Watch the video in the activity and answer the questions.         - You may watch the video again to find the answers.	<ul> <li>Access to internet</li> <li>Computer / Device</li> <li>Go Formative</li> </ul>

	Physical Education - Week of March 30 – April 3: Stunts and Tumbling Unit Test			
Objective	Activities	Resources		
Demonstrate skills learned throughout this unit	<ul> <li>This week you will need to post two items on Seesaw in the Physical Education folder.</li> <li>1. Post your completed March Activity Log Calendar.</li> <li>2. Post the video recording of your routine. (see details below)</li> <li>Activity Guidelines:</li> <li>1. You will create a gymnastic routine using the skills you learned throughout our Stunts and</li> </ul>	Device with video recorder and connection to internet		
	Tumbling Unit. You will use the Spark Cards for a reference of the skills. *These are located on your Microsoft Team's Files.			
	<ul> <li>2. You must include at least 12 stunts from the lessons. There should be at least 4 stunts used from each section below: <ul> <li>Balance and Strength Skills</li> <li>Jumping and Landing Skills</li> <li>Weight and Transfer Skills (includes animal walks)</li> </ul> </li> </ul>			
	*You may add other skills you know, but your grade will be based on the 12 stunts from our unit.	(4 sets =		
	<ol> <li>Preform skills under control and with good form.</li> <li>Make it creative and fun to watch. You may include music if you like!</li> </ol>	1. Balance and Strength 2. Jumping and		
	*If you have a sibling in 4 <sup>th</sup> - 6 <sup>th</sup> grade, you may work together to make one routine.	Landing 3. Weight and		
	<b>Unit Test Recording</b> : Please ask a parent to help record your routine. You will need to upload to your grade's Seesaw account.	Transfer 4. Animal Walks)		
	If the video is over 5 minutes long, it will not fix in Seesaw so you can email the video to Coach Kring at <u>rkring@fbcs.edu.ky</u> .			
	Please post your March Activity Log and unit test video to Seesaw or email to Coach Kring (rkring@fbcs.edu.ky) by Sunday, April 5, 2020.			