

Grades 4 Daily Home Learning Grid

Thursday, May 28, 2020

Lesson Objective	Activities	Resource
	 MT meeting times this week, May 25-29: Monday, 10:00: - Numeracy - Group 1 Live Class Monday, 11:00 - Numeracy - Group 2 Live Class Tuesday, 9:00am: - Morning check-in Tuesday, 10:00: - Literacy - Group 1 Live Class Tuesday, 11:00 - Literacy - Group 2 Live Class 	- Access to internet - Compute Device - Microsoft Team
	- Wednesday, 10:00: - Numeracy - Group 1 Live Class	
	- Wednesday, 11:00 - Numeracy - Group 2 Live Class	
	- Thursday, 10:00: - Literacy - Group 1 Live Class	
	- Thursday, 11:00 - Literacy - Group 2 Live Class	
	- Friday, 9:00am: - Morning check-in	

BIBLE		
Lesson Objective	Activities	Resources
Students will: - Form Biblical connections	Reading and Biblical Integration - God is Really Big ACTIVITY 1:	- Access to internet
with the One and Only Ivan Learn how to become good stewards of this Earth	 Saddleback Kids: Watch Greg and Dad - Season 2 - Episode 1: https://youtu.be/XTv1Fbc4esU 	- Laptop/Tablet
	 Learn that God created our planet and all the cosmos as well as he created us. We are all important to Him. 	- Bible
	God has given us an important responsibility and we have to take care of this world as best as we can.	
	 We are called to help where and when we can and are called by God to be good stewards of this Earth so we must protect animals and their homes, conserver resources and throw away our trash responsibly. 	
	ACTIVITY 2:	
	- Sit down and speak with your family and have a chat about what you can do to make a difference in this world.	
	- Message me on MT and share your discussions and thoughts with me	

READING		
OBJECTIVES	ACTIVITIES	RESOURCES
- Analyze characters in the novel by identifying character traits and using textual evidence to support their ideas - Form a deeper understanding of the book's characters	The One and Only Ivan Assessment - pages 88-129 ACTIVITY 1: - Login at goformative.com - Click "Grade 4: Reading - Ivan - pages 88-129" - READ EACH QUESTION CAREFULLY AND TAKE YOUR TIME. - Refer to your novel if you need. Remember, good readers always look back. - PLEASE CONTACT ME ON MT IF YOU WOULD LIKE TO MEET ONE-ON-ONE FOR ME TO READ YOUS ASSESSMENT TO YOU.	Access to internetComputer / Device

WRITING		
OBJECTIVES	ACTIVITIES	RESOURCES
Students will:	Making a Plan for your Descriptive Writing	- Access to
- Start planning their narrative – plot events for the beginning, middle,	LIVE TEACHING: https://us02web.zoom.us/i/9474105316	internet
	-10am to 10.40am: Group 1	- Computer /
	-Dejon, Samita, Ledger, Sean, Max, Joshua, Isabella, Kylie, Nate, Annabelle	Device
and end.	-11am to 11.40am: Group 2	
	-Daniel, Sienna, Grayce, Jaidon, Leah, Jahmai, Nathan, Addison, Nevaeh, Rogan	
	-Recordings of our lessons will be loaded onto MT: Grade 4 / Files / Literacy / Daily Lessons	
	ACTIVITY 1: [DURING LIVE LESSON]	
	 We will watch a video that will teach you how to make a plan for their descriptive narratives using a story map! 	
	- We will plan the characters, setting, and events, including the problem and solution.	
	- Lesson Link: https://youtu.be/HAVW3b7E0TI	
	ACTIVITY 2: [AFTER LIVE LESSON]	
	- Seesaw: https://app.seesaw.me/	
	- Complete the attached student response template, discussing:	
	- Trait: Organization (organizing your thoughts into paragraphs):	
	- Last week, you came up with the name and details for your superhero.	
	In this pre-writing stage, you will begin to organize your ideas for the beginning, middle, and end of your descriptive narrative. During this stage you should think about how you will logically connect your paragraphs through transitions. (Remember your transitional words and phrases!)	
	 This second stage for writing a descriptive narrative focuses on organization. Using short phrases or point form notes, begin to jot down some ideas for the beginning, middle, and end of your narrative. 	
	 Beginning: Think about how you will introduce the characters and the problem, setting, and sensory details. (Will you write in 1st or 3rd person? How will you introduce the problem?) 	
	 Middle: What events will lead to solving the problem in the middle, are there any setback or character weaknesses? (What are some of the plot events that will take place in the middle of the story? How will they help develop character and lead towards solving the problem?) 	
	 Ending: The resolution of the story in the end, reminding the reader of the character's strength and lesson learned (reflection) (How will you solve the problem? How will the story end?) 	

NUMERACY		
OBJECTIVES	ACTIVITIES	RESOURCES
To be able to add and subtract with decimals.	ADD AND SUBTRACT WITH DECIMALS To add decimals, follow these steps: Write down the numbers, one under the other, with the decimal points lined up. Put in zeros so the numbers have the same length. Then add using column addition, remembering to put the decimal point in the answer. To subtract, follow the same method: line up the decimals, then subtract. ACTIVITY 1: Watch the following video: https://www.youtube.com/watch?v=w3smfQko4QM ACTIVITY 2: Open your composition book to the next clean page. Follow our usual layout!!! Heading: Subtracting Decimals Date: 05/28/2020 Rule off after your heading! Do the working out for your I Know It questions in your book. ACTIVITY 3: Log on to I Know It: https://www.iknowit.com/ Click login [Top right] Tasks automatically reassign if a student achieves less than 70%. Complete the task: 1. Subtracting with Decimals (10 Questions)	- Access to internet - Computer / Device - I Know It - Youtube - Numeracy Composition book

SCIENCE			
OBJECTIVES	ACTIVITIES	RESOURCES	
To introduce students to the planet of Jupiter.	 JUPITER Jupiter is the largest planet in the Solar System and is the fifth planet from the sun. It is more than 300 times more massive than Earth and is more than two times as massive than all the other planets combined. Jupiter is called a gas giant planet. Jupiter's surface is very violent with massive hurricane-like storms, winds, thunder and lightning. One storm on Jupiter, called the Great Red Spot, is three times the size of earth. ACTIVITY 1: Log on to Go Formative: https://goformative.com/login Complete task: 8. Grade 4 Science: Solar System – Jupiter 	- Access to internet - Computer / Device - Go Formative	