

Remote Learning Plan Summary for May 11 - May 15

Teacher: Jensen

	Monday	Tuesday	Wednesday	Thursday	Friday
LANGUAGE ARTS (READING AND WRITING)	-Writing Prompt: How to survive in quarantine	-writing prompt: Note to next years 6 th graders	-writing prompt: letter thanking your "new" teachers (your parents)	-writing prompt: what made sixth grade great?	-writing prompt: your goals, worries, hopes for 7 th grade. -Survivor auction 11 AM on Zoom
MATHEMATICS	-Warm Up 28A -9.3	-Warm Up 28B -9.4	-Warm Up 28C -ch 8 & 9 review on Zoom	-Warm Up 28D -ch. 8/9 test	-Warm Up 28 Quiz -30 Min. of ST Math
SCIENCE	- go to the website link and answer the questions on biodiversity.	-read the article on ecosystems and fill in the form on how to preserve them.	- watch the study jams video and answer the questions that go with it.	- watch the study jams video and answer the questions that go with it.	-write about the most interesting things you learned about ecosystems this term.
ENRICHMENT	-Escape room	-Escape room	-Escape room	-Escape room	

OTHER INFORMATION: For those of you needing an extra challenge An escape room will be loaded at breakoutEDU. Have fun with it and Challenge you brains!



Monday 5/11/2020	
Language Arts/Writing:	<ol style="list-style-type: none"> 1. Writing Prompt: How to survive in quarantine 2. 20 minutes of silent reading
Math	<ol style="list-style-type: none"> 1. Warm up 28 A 2. 9.3 – IQR
Science	go to the website link and answer the questions on biodiversity.
Enrichment	Escape room. -just for fun if you have time and want a challenge

LANGUAGE ARTS: To access McGraw Hill go to the Reading Elementary homepage and click on “PARENTS & STUDENTS.” Then click on “STUDENT RESOURCES” and then on “CONNECTED.” Sign in through Clever and the program will open and have you signed in. Click into your dashboard where your to do list (the green one with the check mark) will have the assignments for you to complete today. Tests can be found under the “my tests” tab in the to do box.

MATH: When you finish your math warm up today take a picture and send it to me on Seesaw. Today we will learn about the Inter Quartile Range or IQR for short. I will show you what it is and how to find it and why it is important in analyzing data.

SCIENCE: We are continuing our unit on Ecosystems today. I have given you a link to National Geographic today that will introduce you to the idea of Biodiversity. You need to read the webpage so you can answer the questions on the packet.

WRITING: None Today.

Tuesday 5/12/2020

Language Arts/Writing:	<ol style="list-style-type: none">1. writing prompt: Note to next years 6th graders2. 20 minutes silent reading
Math	<ol style="list-style-type: none">1. Warm up 28 B2. 9.4 – Data Task
Science	<ol style="list-style-type: none">1. read the article on ecosystems and fill in the form on how to preserve them.
Enrichment	Escape Room -just for fun if you have time and want a challenge

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MATH: When you finish your math warm up today take a picture and send it to me on Seesaw. Today we will be doing a task that involves box plots. You will have to complete the task by answer questions that focus on the five number summary and IQR.

SCIENCE: We will continue Ecosystems today. Today you will read an article about a local Wal-Mart in Logan, Utah and how they affected an ecosystem in that area and what steps they took to fix it. You will also answer some prompts on ideas you have that could also help to fix the ecosystem.

WRITING: None today.

Wednesday 5/13/2020

Language Arts/Writing:	<ol style="list-style-type: none">1. writing prompt: letter thanking your "new" teachers (your parents)2. 20 minutes silent reading
Math	<ol style="list-style-type: none">1. Warm up 28 C2. Chapter 8/9 review for test on Zoom
Science	watch the study jams video and answer the questions that go with it.
Enrichment	Escape Room -just for fun if you have time and want a challenge

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MATH: When you finish your math warm up today take a picture and send it to me on Seesaw. Today we will meet on Zoom at 10 AM to review for our test on chapter 8 & 9 that will be on Thursday. Please come and meet with us as I will be giving you questions very similar to the real test.

SCIENCE: We will continue Ecosystems today. I sent you a link to Study Jams that will have you watch a video that is about 3 minutes long. Then you need to answer questions from the video on the packet.

WRITING: None today.

Thursday 5/14/2020

Language Arts/Writing:	<ol style="list-style-type: none">1. writing prompt: what made sixth grade great?2. 20 minutes silent reading
Math	<ol style="list-style-type: none">1. Warm up 28 D2. Chapter 8/9 test
Science	<ol style="list-style-type: none">1. watch the study jams video and answer the questions that go with it.
Enrichment	Escape room -just for fun if you have time and want a challenge

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MATH: When you finish your math warm up today take a picture and send it to me on Seesaw. Today you will log in to Seesaw and take the test on chapter 8 & 9. Please submit as soon as you can so I can grade it and get your report cards done for term 4.

SCIENCE: I sent you a link to Study Jams that will have you watch a video that is about 3 minutes long. Then you need to answer questions from the video on the packet.

WRITING: None today.

Friday 5/15/2020

Friday 5/15/2020	
Language Arts/Writing:	1. writing prompt: your goals, worries, hopes for 7 th grade. 2. Survivor auction 11 AM on Zoom
Math	1. Warm up 28 Quiz 2. ST MATH 30 Minutes
Science	write about the most interesting things you learned about ecosystems this term.
Enrichment	None.

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MATH: When you finish your math warm up today take a picture and send it to me on Seesaw. Please complete 30 minutes of ST Math for me today.

SCIENCE: Today you will be writing on the most interesting things you learned about ecosystems this term and then you can submit your packet on Seesaw and be done with science for the year!

WRITING: None today.