



Structure of Daily Activities

4th

Content	Suggested Time	Notes	Day 1	Day 2	Day 3
Reading	1 hour	This week you will continue to read about myths in the W&W lessons. What language from the myths do we still use today?	Great Minds on the Go Module 4 Lesson 1 Part 2 Explorer's Guide to World Weather	Great Minds on the Go Module 4 Lesson 2 Part 1 The Secret of the Seasons	Great Minds on the Go Module 4 Lesson 3 Part 1 The Subtropics
Writing Activity (grounded in text)	30 min	This week you will begin to work on collecting evidence. Be ready to discuss what strong evidence includes!	2 paragraphs: Write a reflection on distance learning so far. What has been challenging? What has been easy? What goal do you have for the end of the year?	Great Minds on the Go Lesson 2 Part 2	Great Minds on the Go Lesson 3 Part 2
Math	1 hour	This week you will use an area model and multiplication or division to show the equivalence of two fractions. If you don't have a printer for the problem set, simply write your answers in your notebook.	Great Minds on the Go Module 5 Lesson 7	Great Minds on the Go Module 5 Lesson 8	Great Minds on the Go Module 5 Lesson 9
Science/SS	30 min		Climate Types Movie Review Quiz and temperature game Class code: Yale - noble9010 UCLA-leak0786	Land Biomes Movie Review Quiz Make-a-Map Class code: Yale - noble9010 UCLA-leak0786	Brain Pop Study Vocabulary Flashcards Class code: Yale - noble9010 UCLA-leak0786
Related Arts	30 min		Art: Learn about glass blowing!	PE Activity: https://www.yout	Technology: Play game "TommyQ" Zombie Defender - practices



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			<p>Make a virtual glass vase: https://www.chilidrensmuseum.org/legacy-games/glass_blowing/</p>	<p>ube.com/watch?v=L_A_HjHZxfl</p> <p>https://www.youtube.com/watch?v=A1h0WR6Xbt4</p> <p>Cool down: Hold these stretches for 30 secs (reach for sky, reach for toes, left arm across chest, right arm across chest, butterfly)</p>	<p>homerow and typing skills. https://www.typing.com/student/game/tommyg</p>
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3rd&4th Sample Schedule (3.5 hours)

9:00-10:00	Reading
10:00-10:30	Break
10:30-11:00	Writing
11:00-11:30	Science
11:30-12:00	Break
12:00-12:30	Math
12:30-1:30	Lunch
1:30-2:00	Math
2:00-2:30	Related Arts