Washoe County School District Grade 7 Distance Education Learning Plan

If you are accessing this electronically and don't have a printer, all work can be completed on any paper you have at home.

*For mathematics - only complete work for the class you are enrolled in – either Math 7 or Math 7/8

SUBJECT	LESSON 15	LESSON 16	LESSON 17	LESSON 18
English Language Arts	Daily Reading: 30 mins Book of Choice Daily Writing: 1 Page Think about the dreams and plans you had at the beginning of your seventh-grade school year. Describe something that went according to plan this year and something that did not. What do you think explains the difference? Scroll down to page 4 of this document for guidelines.	Daily Reading: Read Bruce Lee's letter to his family friend Pearl Tso https://brucelee.com/podcast-blog/2018/10/17/120-letter-to-pearl Daily Writing: 1 Page In his letter, Bruce Lee discusses what he believes influences him and helps him succeed. Think about the dreams and plans you wrote about yesterday. Now, write a letter to a friend or family member. What do you think influences you and helps you to succeed? What has helped you this year?	Daily Reading: 30 mins Book of Choice Daily Writing: 1 Page Determination helps us work through challenges and set goals. Think about all the reading you have done this year. Describe a character who has exhibited determination even in difficult situations. Scroll down to page 4 of this document for guidelines.	Daily Reading: https://99percentinvisible.org/episode/holdout/ Daily Writing: 1 Page The article "Holdout" has multiple ideas, but at the heart is a story of an unlikely friendship. Think about some of the meaningful relationships in your life this past year. Describe one in detail. How did the person help you get through the year? Why was he or she important? OR Write your friend a poem. For fun, try the Friend Poetry Generator https://www.poemofquotes.com/tools/poetry-generator/friend-or-family-poem-generator
Math 7*	Complete Grocery Shopping Task	Rates and Proportionality (Module 4) Complete 4.3 Worksheet and reteach	Complete Task – <u>Introducing</u> graphs of proportional relationships	Complete Task – <u>Interpreting</u> graphs of proportional relationships

SUBJECT	LESSON 15	LESSON 16	LESSON 17	LESSON 18		
Math 7/8*	Exponents and Scientific Notation (Module 15)	Exponents and Scientific Notation (Module 15)	Exponents and Scientific Notation (Module 15)	Exponents and Scientific Notation (Module 15)		
Wiatri 776	Complete <u>Lesson 15.1 Worksheet</u> and reteach	Complete <u>Lesson 15.2 Worksheet</u> and reteach	Complete Lesson 15.3 Worksheet and reteach	Complete <u>Lesson 15.4 Worksheet</u> and reteach		
Science	Complete Lesson 15: History of Energy Consumption	Complete Lesson 16: People and Climate Change: The Data Is In	Complete Lesson 17: People and Climate Change: The Data Is In	Complete Lesson 18:People and Climate Change: The Data Is In		
	*You will use the same linked document for Lessons 15-21	*You will use the same linked document for Lessons 15-21	*You will use the same linked document for Lessons 15-21	*You will use the same linked document for Lessons 15-21		
Social Studies	Complete Lesson 15: Overview Article	Complete Lesson 16: Budget Scenarios	Complete Lesson 17: Budget Bean Game	Complete Lesson 18: YouTube and Social Media		
World Languages	World Language – Complete if you are enrolled in a Spanish, Spanish Literacy or French Course (You will use this same packet for Lessons 15-21)					
	Choir – Offline Options and Worksheets or Online Options and Worksheets					
Music	Instrumental Music – <u>word</u> or <u>pdf</u>					
	(You will use this same packet for Lessons 15-21)					
Physical Education	Physical Education Log - Complete if you are enrolled in a Physical Education Course (You will use this same packet for Lessons 15-21)					
Art	Art – Complete if you are enrolled in an Art Course (You will use this same packet for Lessons 15-21)					

SUBJECT	LESSON 19	LESSON 20	LESSON 21
English Language	Daily Reading: 30 mins Book of Choice	Daily Reading: Read this article on music & emotions.	Daily Reading: 30 mins Book of Choice
Arts	Daily Writing: 1 Page		Daily Writing: Wrap-it-up

SUBJECT	LESSON 19	LESSON 20	LESSON 21
	Describe something you have read this year that reminds you of an important person in your life. Use specific examples from the text you are referring to in order to make connections. Why does the text remind you of the person? What words, phrases, or images can you recall from the text that make you think of the person and the text? Scroll down to page 4 of this document for guidelines.	Daily Writing: The article "Music and how it affects our emotions" discusses how music not only conveys different emotions but how music affects our emotions. How does music help you when you are feeling mad, sad, or happy? If you wrote the soundtrack of your seventhgrade year, what songs would you include and why?	Look back at the pieces you have completed the during the last several weeks. Create a cohesive piece that reflects your year in 6 th grade. What books, friendships, and memories were important? Use the pieces you created and weave them together with transitions, art, etc. to create something that reflects on this year and looks toward next year. Scroll down to page 4 of this document for guidelines.
Math 7*	Modeling Geometric Figures (Module 8)	Modeling Geometric Figures (Module 8)	Complete Task – <u>Triangles with 3 Common</u> <u>Measures</u>
	Complete 8.1 Reteach Worksheet	Complete 8.2 Reteach Worksheet	
Math 7/8*	Complete Scientific Notation Puzzles	Complete Task – <u>Powers of Powers of Ten</u>	Complete Task – <u>Dividing Powers of Ten</u>
Science	Complete Lesson 19: People and Climate Change: The Data Is In	Complete Lesson 20: Polar Bear: Going, Going, Gone	Complete Lesson 21:Polar Bear: Going, Going, Gone (Conclusion)
	*You will use the same linked document for Lessons 15-21	*You will use the same linked document for Lessons 15-21	*You will use the same linked document for Lessons 15-21
Social Studies	Complete Lesson 19: <u>Savings QFT</u>	Complete Lesson 20: Money in the Bank	Complete Lesson 21: <u>But Because So</u>

Math – Need help? Reach out to you teacher or login to GoMath (videos available on the GO Math website) Steps to login below, use **Chrome**, make sure your pop-up blocker allows for pop-ups.

Students login for HRW-GO Math at home

- 1. Go to www.washoeschools.net
- 2. Click on Student and Parents
- 3. Click on HRW-Go Math
- 4. Click on Sign In
- 5. Sign into the Federation Page using:

Username.	· Washoe\studentID# (or <u>studentID#@washoeschools.org)</u>
Password:	(This is the same password that students login to the computer at school with)
This will ta	ke you to your dashboard.

Guidelines for Daily Writing and Reading:

Daily Writing:

During the last month of school, 7th grade students will be looking back on their 7th grade year. Each daily writing task is designed to be a draft of a large, final piece that may be submitted or kept for their future. The purpose of the writing is to reflect on the year and think about books, people, songs, friendship, etc. that have impacted them and have helped prepare them for 8th grade. Students will write in different genres each day. During the last day, students can work on transitions and put together their "All About 7th Grade" writing.

Daily Reading:

Students should continue to read from a book of choice every day. Any book that interests them is fine. Students can track their reading time on a self-made chart. The chart can be hand-written or created digitally. The chart should include date, book title, time read, and pages read. Students should complete the April book contract. https://static1.squarespace.com/static/52eec360e4b0c81c80749630/t/53f77920e4b0454b92d23832/1408727328610/BOM+April.pdf

Or in word: https://www.washoeschools.net/cms/lib/NV01912265/Centricity/domain/1597/distance learning/middle school/4-20 ms/BOM April.docx

The Tracking Your Thinking handout may also be a good resource and help to guide discussions with students around reading: (p. 34) https://static1.squarespace.com/static/52eec360e4b0c81c80749630/t/547f4457e4b02d5cacc489d9/1417626711712/Tracking+Your+Thinking+.pdf

Students who do not have a book at home can download one from the public library system. Their page also lists other resources to free materials. https://www.washoecountylibrary.us/downloads/

Strategies for Supporting Students at Home in All Subject Areas:

Set a schedule/visual if needed - Take frequent breaks - Set a timer - Sensory tools - rubber bands, fidgets - Organized space

Accommodations for Students with Special Needs

Accommodations for students on Individualized Education Plans (IEPs) are dependent on the individual needs of the child and are identified in the IEP. If you are unsure of the individualized Accommodations for your child, please contact your child's case manager for support.

Math	Reading	Writing
Provide step-by-step model	Listen to text read	Use a graphic organizer
Use visual mapping to depict elements of problem	aloud	Outline important
Use visual to depict symbols	Listen to a story online	information
Connect symbols to math concepts and functions	Preview vocabulary	Dictation
Provide a calculator	Add visuals to key	Illustrations
Use graph paper	vocabulary	Note-taker for child
Checklists/step-by-step directions/video model	Highlight key points	Text-to-speech - check with
Review directions	Write key ideas on	teacher
Highlight important information	index cards	Provide a structural writing
Use timers and take breaks	Post-notes,	model
Provide prompts	highlighters	
Color-code pertinent information		
Use manipulatives – visuals, models, diagrams, technology		
tools, counter, tiles, fraction strips, color-coded dots		
Assign different colors for positive and negative terms		
Use real-world scenarios		

Supports for English Learners:

Reading:

- May listen to fiction and non-fiction.
- May read with parent or siblings
- May read fiction and non-fiction in native language, if available.
- Share main ideas and details with parent or siblings in native language

Writing

•	Provide a language/sentence frame to assist EL student in responding to fiction and non-fiction. Examples:			
	This story is about I learned			
	 An interesting fact I learned was This is important fact to know because, 			
•	Dictate response to sibling or adult			
•	Copy important event(s) or fact(s) from the text			

Math

- Have a student explain how they solved the problem in their native language.
- Provide an appropriate graphic organizer to assist them in showing their learning.

Science/Social Studies

- Have student retell the main idea and key details of the text with a parent or sibling.
- Students may draw and label drawing that retells important learning of the main idea and key details from the text in their native language
- Provide language/sentence frames to write about their learning. May write in their native language.

	Examples:					
•	When I compare _	_ to _	I found the following ideas alike	and and		
•	When I compare	to	I found the following differences.	is different from	because	