

## **Inclement Weather -- Optional Elementary Lesson Links**

<u>Subject</u>	<u>Kindergarten</u>	1st and 2nd grades	3rd, 4th, and 5th grades
Reading & Writing	<ul> <li>Read 20 minutes</li> <li>Draw a picture about the book.</li> <li>Write a sentence to represent the drawing.</li> </ul>	<ul> <li>Read 20 minutes</li> <li>Draw the beginning, middle, and end.</li> <li>Write to represent your drawing.</li> </ul>	<ul> <li>Read 20 minutes</li> <li>Choose one of the written responses below and discuss it with someone in your home before writing.</li> <li>Write a summary of what you read.</li> <li>Write what you think the main idea (nonfiction) or theme (fiction) of your story might be and explain how the author showed you that in the text.</li> <li>Fiction: Describe the main character in your story. Include at least (2) traits of the character and use text evidence to explain those traits.</li> <li>Nonfiction: Write about the most important thing you read and why you think it is important.</li> </ul>
Math	Practice Websites:  Xtra Math Mr. Nussbaum - Math fo Fact Monster for Fluency Practice	r Kids <u>Math Playground</u> <u>Splash Math</u>	Top Marks



## **Inclement Weather -- Optional Middle School Lesson Links**

<u>Subject</u>	6th Grade	7th Grade	8th Grade
Reading & Writing	<ul> <li>Choose a few texts from CommonLit's <u>Ancient</u> <u>Civilizations</u> text set, then read and answer questions</li> <li>Write a blog or a journal entry about your day out of school or a topic of your choice</li> </ul>	<ul> <li>Choose a few texts from CommonLit's Workers' Rights text set, then read and answer questions</li> <li>Write a blog or a journal entry about your day out of school or a topic of your choice</li> </ul>	<ul> <li>Choose a few texts from         CommonLit's <u>Civil War</u> text set, then         read and answer questions</li> <li>Write a blog or a journal entry about         your day out of school or a topic of         your choice</li> </ul>
Math	Watch the video: <u>Equivalent Expressions</u> Complete: <u>Equivalent Expressions Problems</u>	Watch the video: Simple Interest Complete: Simple Interest Problems	Watch the video: Interpreting Functions Complete: Interpreting Graphs of a Function
Science	Complete the interactive Food Web lesson and answer the discussion questions under support materials	Complete the interactive Human Body lesson and write an explanation on how the systems are related	Complete the interactive lesson Rock Cycle and write an explanation of the processes that transform the rock
Social Studies	<ul> <li>Watch: This is Sparta &amp; A Day in the Life of an Ancient Athenian</li> <li>Read Athens &amp; Sparta text from Discovery Education Techbook (9.2A)</li> <li>Complete a Venn Diagram to compare and contrast Athens &amp; Sparta</li> <li>Virtual Tour of Athens</li> </ul>	<ul> <li>Read and complete the Age of Exploration worksheet.</li> <li>Create a virtual map using Google Tour Builder that outlines the routes of famous explorers (Christopher Columbus, Vasco da Gama, Amerigo Vespucci, Ferdinand Magellan, Bartolomeu Dias, Marco Polo)</li> </ul>	Create a map using Google Tour Builder, United States, or Tennessee that locates and summarizes the significance of the following Civil War battles/events: First Battle of Bull Run, Fort Henry, Fort Donelson, Shiloh, Antietam, Stones River, Fredericksburg, Chancellorsville, Gettysburg, Vicksburg, Chickamauga, Lookout Mountain, Franklin, Nashville, Sherman's "March to the Sea."



## Inclement Weather -- Optional High School Lesson Links

<u>English</u>	Fine Arts	<u>Math</u>	<u>Science</u>	Social Studies
For all	Visual Art: Take a	Algebra 1 Yearlong: Watch	For all high school	9th Grade World History:
students 9-12:	virtual tour of an art	Video: Strategy in Factoring	science students:	Locate key WWII Battles and
	museum Respond:	Quadratics (2 of 2)	Discovery Education	describe their significance on
We want to	which was your	Complete: Factoring	<u>Virtual Tours</u>	a blank <u>Eastern Hemisphere</u>
hear from	favorite artwork and	Quadratics in Any Form		map or by using Google Tour
you! Do you	why?		Khan Academy	Builder.
think Hamilton	Music: Improvise and	Algebra 1: Semester:	Science: Videos,	
County high	compose using the	Complete: Multi-step	games, and tutorials	<b>Government</b> : Have students
schools	Google Music Lab	Equation Review (Embedded	sorted by subject and	identify their State
should start	Transcribe your music	<u>Video)</u>	topic.	Representative, State Senator,
later than	into traditional notation.	Complete Practice: <u>Equations</u>		US Representative, and US
7:15? Click	<b>Dance</b> : Choreograph	with Parenthesis	For Juniors getting	Senator using the Find Your
here to read a	your own piece based		ready to take the ACT	Representative tool from
short article	on the weather.	Algebra 2 Yearlong: Watch	and Seniors preparing	Common Cause. Encourage
on the issue	Theatre: Take some	Video:	for a retake:	your student to write an email
and share	quiet time to reflect on	Average Rate of Change	ACT Practice Site	or letter to a politician about a
your opinion.	your current text	Complete: Practice Average		topic that is important to them.
Be sure to	(script, scene,	Rate of Change: Graphs &	Study sites for AP	
support your	monologue, etc.): What	<u>Tables</u>	courses:	11th Grade US History: Read
opinion with	more can you learn	_		about the history & legacy of
text evidence.	about your character?	Algebra 2 Semester:	AP Environmental	New Deal programs. Create
	What haven't you yet	Watch Video:	<u>Science</u>	an interactive poster using
	explored? Why are you	Solving Quadratic Equations		Glogster or a piece of art that
	making the choices	by Factoring	AP Biology	details how each program
	you are? What might	Complete Practice:		impacted America during the
	be alternatives, and	Solving Quadratic Equations	AP Chemistry	Great Depression and how it
	why are or aren't they	by Factoring		still impacts America today.
	stronger?			



## Inclement Weather -- Optional High School Lesson Links (cont.)

<u>English</u>	Fine Arts	<u>Math</u>	<u>Science</u>	Social Studies
		Geometry Semester: Watch Video: Introduction to Rigid Transformations Complete Practice: Transformations  Geometry Yearlong: Watch Video: Solving Similar Triangles Complete Practice: Solving Similar Triangles For Courses After Algebra 2: Practice ACT Site		Economics: Watch the Indiana Jones Supply & Demand Video. Help students create a list of commonly purchased items whose purchase price is often affected by supply and demand (gas, the newest iPhone, video games at Christmas, etc.)