

Gr 8: At Home Activities for the week of May 19 - 25

Course Name (Example: Math 6)	Weekly Topic/Learning Target(s)	Overview	Notes/Links (link to canvas/google classroom/etc)
FACS Expo	All About Cakes	Students will learn about the history of cakes, complete a web search to solve common cake problems, and learn about various kinds of cakes in a Kahoot.	Canvas- FACS Expo- Modules- All About Cakes
FACS 8	The Importance of Play	Students will learn about the importance of child play by watching a video, reading a PowerPoint, and completing one of three application assignments.	Canvas- FACS 8- Modules- The Importance of Play
Reading Intervention 7/8	Improve reading skills :)	Complete 60 minutes of READ180 Student App https://idp-awsprod1.education.scholastic.com/idp/ Read for enjoyment :) Join us on Microsoft Teams on Tuesday 7th grade 11:30-12, 8th grade 12-12:30, or Thursday 8th grade 12-12:30 and 7th grade 12:30-1, if you can :)	https://classroom.google.com/c/NTM1Mjl1NzQzNzla
French I	1. The Verb ALLER 2. Schools in Poland 3. Read your novel	1. The Verb ALLER 2. Schools in Poland Reading 3. Read your Novel	See Canvas
AVID 8	Student Empowerment	Read the last chapter of The 7 Habits of Highly Effective Teens and complete the Google Form :) Read for enjoyment :) Join us for Microsoft Teams on Tuesday and/or Thursday 12-12:30, if you can :)	https://classroom.google.com/c/NTM1Mjl1NzQzNTRa
Algebra	One variable inequalities	Students will learn how to write, graph and solve one variable inequalities.	All algebra materials will be placed in Canvas in Week of May18 Module.

English 8	Science Fiction / Argumentative Essay Writing	Welcome to Week 5! Throughout Weeks 4, 5, and 6, your English teacher will walk you through the steps of Argumentative Essay Writing in the context of Science Fiction. Our final week—Week 7—will be dedicated to any necessary revision of your Argumentative Writing piece.	Instructions and attachments can be found on CANVAS for Ms. Ball and Mr. Schultz and SKYWARD for Mr. Splichal.
Geometry	Relationships in circles	Students will learn about relationships between tangents, chords, and angles in circles.	All geometry materials will be in Canvas in Week of May 18 Module.
Spanish 1	I can identify new vocabulary and comprehend what I read.	Students engage with a text that is a parallel story to a famous Venezuelan legend, "El silbón." 1. Comment on a classmate's statements in the true/false discussion. 2. Read pages 13-16 of the story El gritón. Take vocab. notes as you read. (lunes) 3. Read pages 13-16 again. Complete the connections activity. (martes) 4. Write three predictions and support your predictions with text evidence. (jueves) 5. NO hay clases el viernes!	https://ecasd.instructure.com/courses/33093 All activities are in Canvas. This week's module is called "El gritón" p. 13-16 (el 18-21 de mayo).
Band 8	Due May 25: send Mrs. Olsen a recording of you playing Sousa Celebration measures 41 – end on CANVAS, Google Drive or email.	Go to your Band page in CANVAS - Learning Module for May 18th to find out more about what you should be practicing along with additional music, recordings and videos.	canvas

US History	Industrial Revolution, Child Labor and Unions	<p>DO NOT TAKE THE GOOGLE QUIZ BEFORE YOU COMPLETE THE FIRST THREE TASKS! And remember to submit your 19th Century Labor assignment in Google Classroom, do not email or share with your teachers.</p> <p>1. Watch the short video and read through the slides on The Industrial Revolution. There is no assignment for this activity, but you will answer several quiz questions in the last assignment.</p> <p>2. Exploring 19th Century Child Labor Laws in the United States: Make a copy of this assignment so that you can complete the chart. Turn into Google Classroom when you are finished.</p> <p>3. Read the slides and watch the short video in the Google Slide Show called: The History of the Labor Movement Google Slides. There is nothing to turn in from this activity, but there are several quiz questions on the slide information.</p> <p>4. When you have completed these activities, open the Google Quiz called Industrial Revolution.</p>	See Google Classroom Week 5
Science 8	1. Describe characteristics of covalent and metallic bonds 2. Compare and contrast how ionic covalent and metallic bonds are created	Students will use their understanding of the periodic table to determine and understand the 3 different types of chemical bond formed amongst atoms.	https://docs.google.com/document/d/1v_QACKAR_Lyy4bv8xyTy3lvkdF_5aM7xP62SJGS54mfQ/edit?usp=sharing

General Biology	Intro to Ecology	Ecology Slides with Videos Assignments: Complete Concept Review Worksheet, Yellowstone Wolves Activity No quiz due to short week.	Canvas
Math 8	LT: How do I multiply expressions with exponents? LT: How do I divide expressions with exponents? LT: How do I simplify expressions with exponents of an exponent? LT: How do I simplify negative exponents	Adding, subtracting, multiplying and dividing numbers with exponents.	Mr. Deering: https://ecasd.instructure.com/courses/31941 Mr. Flaten: https://docs.google.com/document/d/13NN-sU6Yqa_FzSpsdSLrekccc07bGUfu6XJKWfKlrGQ/edit?ts=5e703ef1
Introduction to Computer Science	LT: I can combine visual outputs and a repeating process	Block Coding	https://ecasd.instructure.com/courses/28686
6th, 7th, 8th physical Education and Rec. Activities	5 components of fitness and fitness log	Students will complete their fitness log for the week working on the 5 components of fitness. Each Friday students will take their weekly quiz.	Canvas
Chorus	Voice Structure and Function Review	This a detailed review of concepts taught, discussed, and learned through the year.	Assignment info is on your Chorus Canvas page