

Team 8 Agenda & Homework Calendar

Week of 9/28

Announcements:

- Open House on Wednesday, 9/30
- ALICE Barricade Drill on Wednesday, 9/30
- HAVEN Visits on Thursday, 10/1
- No School 10/9-10/12
- Assembly during Period 2 on Friday, 10/16

	Monday, 9/28	Tuesday, 9/29	Wednesday, 9/30	Thursday, 10/1	Friday, 10/2
	<u>Agenda:</u> 1. Welcome Activity: Vocabulary 2. Story Elements Formative Quiz!	<u>Agenda:</u> 1. Welcome Activity: Sentence Structure 2. Review characterization (indirect vs. direct) 3. Review types of 3rd person POV	<u>Agenda:</u> 1. Welcome Activity: Punctuation 2. Reading “On The Bridge” by Todd Strasser	<u>Agenda:</u> 1. Welcome Activity: Prefix/Root/Suffix 2. Reading “On The Bridge” by Todd Strasser	<u>Agenda:</u> 1. Free Read Friday! 2. ToSEEC paragraph on Focusing Question
	<u>Homework:</u> 1. “The Agreeable Pronoun” Grammar Worksheet due Friday, 10/2 2. Have a book to read by class on Friday, 10/2 3. Study for Characterization & 3rd person POV quiz on Monday, 10/5 (Blookets on Google Classroom)				
Social Studies Mrs. Duderewicz	Developed vs. Underdeveloped Nations HW - Play geography games and vocabulary games on Classroom - Due Friday	Developed vs Developing Journal HW - Play geography games and vocabulary games on Classroom - Due Friday HW - Finish Journal Entry - Due Thursday	Haven visits HW - Play geography games and vocabulary games on Classroom - Due Friday	Haven visits HW - Play geography games and vocabulary games on Classroom - Due Friday	Geography Challenge (countries from your map) & Passport Activity

Science Mr. Talon Click for daily slide	HW Sheet 2 due Thursday Science skills summative is Wednesday. Same skills as the formative last week.	HW Sheet 2 due Thursday Science skills summative is Wednesday. Same skills as the formative last week.	HW Sheet 2 due tomorrow		
Math Mrs. Foulis Periods 2,3,4,7	Lesson 2.0 Lesson and practice in class work Periods 2,3,4,7 Finish Sea Creature Writing (P2 sm group only) HW: The CMS expectation is students complete 1 Math IReady Lesson per week. This would be a good night to do this.	Formative on Friday - Review Videos for Dividing Fractions - These are not required but are a good resource.  Dividing Fraction...  Dividing Fraction...  Mixed Numbers t...  Dividing Mixed N...	Work in class Practice Problems	Review for Formative	Sea Creature Project Due Date - Lots of people have already handed this in. Formative Assessment The class will be split into two groups. Group 1: Take the 5-question formative first, then work independently at a station. Group 2: Participate in a review session during the first half of class, then take the 5-question formative during the second half.
Math Mrs. Foulis Period 6	HW: The CMS expectation is students complete 1 Math IReady Lesson per week. This would be a good night to do this.				Formative Assessment Lesson 3 and 4.
Lab Science Mr. Johnson	1. Review; Comparing Balances and Scales Investigation (from Friday) 2. Reading a Graduated Cylinder at lab stations	1. Completed Measuring Volume Stations 2. Worksheet / practice: Reading Volume of Graduated Cylinder	1. Lab: Practicing with Measuring Mass and Volumes Pt. 1 Only	2. Lab: Practicing with Measuring Mass and Volume Pt. 2	

Announcements:

- Assembly on Tuesday, 9/22
- ~~EHS vs. CMS Staff softball game is at 4:00 at EHS on Thursday to benefit 68 Hours of Hunger. Mr. Talon is playing. Please bring a non-perishable item to donate and come support! This event has been cancelled!~~
- ~~ALICE Evacuation Drill on Friday, 9/25 during Community Time~~
- Kraken T-Shirt designs due Wednesday, 9/23
- Open House on Wednesday, 9/30
- HAVEN Visits on Thursday, 10/1

	Monday, 9/21	Tuesday, 9/22	Wednesday, 9/23	Thursday, 9/24	Friday, 9/25
Mrs. Taylor  LANGUAGE ARTS	Agenda: 1.Welcome Activity: Vocabulary 2.Continuing to read “What’s the Worst That Could Happen?” & identifying story elements	Agenda: 1.Welcome Activity: Sentence Structure 2.Internal vs. External Conflict 3. Finish reading “What’s the Worst That Could Happen?”	Agenda: 1.Welcome Activity: Punctuation 2. ToSEEC paragraph on Focusing Question: <i>What aspects of my identity can I actually control and what is determined for me?</i>	Agenda: 1.Welcome Activity: Prefix/Root/Suffix 2. Shoe design (if you don’t finish, it is homework) due Fri, 9/25) 3.Write an alternative ending to “What’s the Worst That Could Happen?”	Agenda: Book Talk in the Library with Team 7!
	Homework: 1. “Two By The Sea” Grammar Worksheet due Fri, 9/25 2.Study for Story Elements Quiz on Mon, 9/28 (Blookets on Google Classroom)				
Social Studies Mrs. Duderewicz	P2, P3 & P4: Why Study Geography? Reading P6 & P7: World Geography HW - One pager due tomorrow	P2, P3 & P4: World Geography P6 & P7: Why Study Geography? Reading HW: Labeled world map due Thursday	World Geography Cont. HW: Labeled world map due Thursday	The Dangers of a Single Story Ted Talk and discussion	Geography Challenge, academic vocabulary review and CNN10

	Labeled world map due Thursday				
Science Mr. Talon Click for daily slide	Formative on DV, IV, Observations, inferences, qualitative and quantitative data tomorrow. No HW this week.	No HW	No HW- However Retake work is required for any students earning less than Proficient on our first formative. Grades are posted on an infinite campus. Assignment is posted on Google Classroom. Due Friday.		
Math Mrs. Foulis Periods 2,3,4,7	Today in class we will review what steps we have taken with our sea creature grow project. We will review terms such as area, volume, and slope. We will complete all 5 graphs. (Finish this for HW if you did not finish it in class)	Today we will write our rough draft which will explain if the package on the sea creature was correct or incorrect and support our claim with evidence. We will use the ToSEEC format.	All graphs for the Sea Creature project should be done. Use community time to see me if you have any questions you need answered. Sea Creature Project Due Friday October 2nd	Today in class we reviewed how to find the percent change and began analyzing by writing a paragraph. Analyzing your data paragraph class time - The project is due next Friday October 2nd. There will be a reminder each day in class and time to sign up for extra help finishing the project. However, we are not spending time as a class working on the project.	We will begin
Math Mrs. Foulis Period 6	Today we will start our unit on Rates and Ratios HW - Create all 5 graphs for the Sea Creature project Handout for today  Unit 1 Lesson 0 - Equi... Review videos from our class work today - if you need a refresh  Math Antics - ...  Math Antics - P...	In class : Rates and Ratios work Covered lesson 1 Unit Rates	Formative for Unit 1 will be on Friday September 25th Sea Creature Project Due Friday October 2nd Covered Lesson 2 Proportional Relationships with Fractions and Decimals	Practice/Review for formative	Formative - see google classroom for practice problem answers. Understanding of Proportional Relationships and Unit Rates with Fractions and Decimals Next week:Monday - Review formative and get ready for summative - the summative will be on

					Tuesday.
Lab Science Mr. Johnson	Activity: Lab Gear Station Sorting	Lab Station storage locations and inventory	1. Lab Supplies Inventory Sheet 2. Set-up our Comparing Masses lab sheet No Homework	1. Complete Lab Safety Ed Puzzle - Located in the Classwork section of Classroom	1. Lab: Comparing Balances and Scales No Homework

Week of September 14th

Announcements:

- Team Day on Friday, 9/18
- Assembly on Tuesday, 9/22
- Open House on Wednesday, 9/30

	Monday, 9/14	Tuesday, 9/15	Wednesday, 9/16	Thursday, 9/17	Friday, 9/18
Mrs. Taylor 	Agenda: Starting Unit 1: Coming of Age 1. Welcome Activity: Vocabulary 2. Read "Chameleon" by David Lopera 3. Jigsaw Activity on CMS Core Values	Agenda: 1. Welcome Activity: Sentence Structure 2. Paragraph on Core Values in "Chameleon" 3. Design a sneaker	Agenda: 1. Welcome Activity: Punctuation 2. Review Freytag's Pyramid through short films Piper & Paperman as well as "Chameleon"	Agenda: 1. Welcome Activity: Prefix/Root/Suffix 2. Begin reading "What's the Worst that Could Happen?" by Bruce Coville 3. Discuss Murphy's Law	
	Homework: 1. Personality Poem due Fri, Sept 18th	Homework: 1. Personality Poem due Fri, Sept 18th	Homework: 1. Personality Poem due Fri, Sept 18th	Homework: 1. Personality Poem due Fri, Sept 18th	

	2. “A-Maze-ing Possibilities” Worksheet due Fri, Sept 18th	2. “A-Maze-ing Possibilities” Worksheet due Fri, Sept 18th	2. “A-Maze-ing Possibilities” Worksheet due Fri, Sept 18th	2. “A-Maze-ing Possibilities” Worksheet due Fri, Sept 18th	
Social Studies Mrs. Duderewicz	Introduction to global citizenship & note taking	In-text citation introduction	Citation review & Global Citizenship One Pager	One Pager HW - Finish One Pager for Tuesday	Team Day!
Science Mr. Talon Click for daily slide	ESS1 HW- Bi Weekly science HW Due Thursday See my daily slide to the left for daily details	HW Due Thursday HW HELP DOC	HW Due Thursday HW HELP DOC	HW Due today	Team Day!
Math Mrs. Foulis Periods 2,3,4,7	This week we will launch our sea creature growth lab by carefully measuring, observing, and recording changes in our sea creatures over time. We will use accurate data and mathematical reasoning to determine whether the package claim “Grows up to 600%” is supported by our evidence Today: defining length, width, and height, initial observations, measurements and predictions.		Sea Creature Grow Lab Progress Check (Formative) Your white packet will be collected tomorrow and reviewed using this rubric: [LINK] Tonight, take a few minutes to review your work and make any adjustments or improvements to your answers.		

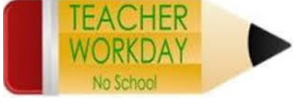
Math Mrs. Foulis Period 6	Same as periods 2,3,4,7 and we will begin our first unit which starts with lesson 0. Here are some videos you can watch if you are absent, want a review or preview. ▶ Math Antics - Ratios And Rates ▶ Math Antics - Proportions		Sea Creature Grow Lab Progress Check (Formative) Your white packet will be collected tomorrow and reviewed using this rubric: [LINK] Tonight, take a few minutes to review your work and make any adjustments or improvements to your answers.		
Lab Skills Mr. Johnson	1)Lab Safety Summative 2)Complete Lab Safety Poster	1) We constructed the Metric Mania Stairway for converting within the Metric system. 2) Complete the worksheet challenge questions below the stairway	Complete the Metric Mania Challenge Questions. Start on the 7th Grade Metric System Units worksheet.	Metric Scavenger Hunt - outside activity No Homework	Team Day

Week of 9/7

Announcements:

- Wed-Fri - iReady testing. **PLEASE CHARGE YOUR CHROMEBOOK.**

	Monday, 9/7	Tuesday, 9/8	Wednesday, 9/9	Thursday, 9/10	Friday, 9/11
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Mrs. Taylor  LANGUAGE ARTS			<u>Agenda:</u> -Join Google Classroom -Setting up ELA binders & notebooks	<u>Agenda:</u> Go over classroom routines: getting attention, whole/small/partner/independent work, early finisher, tech, absences, consequence ladder	<u>Agenda:</u> Creating a personality poem Rubric
			<u>Homework:</u> Signed Syllabus due back Friday, Sept 11th	<u>Homework:</u> Signed Syllabus due back Friday, Sept 11th	<u>Homework:</u> Personality Poem due Friday, Sept 18th
Social Studies Mrs. Duderewicz	No School	No School	iReady testing & introduction to Daily Warm Ups. HW - Bring a notebook to class if you haven't already.	iReady testing and welcome letters.	iReady testing & introduction to global citizenship.
Science Mr. Talon Click for daily slide			No HW however bi-weekly homework will start next week. Review science agendas on the daily slide link to the left ←	No HW however bi-weekly homework will start next week. Review science agendas on the daily slide link to the left ←	No HW however bi-weekly homework will start next week. Review science agendas on the daily slide link to the left ←
Math Mrs. Foulis Periods 2,3,4,7					
Math Mrs. Foulis Period 6					
Lab Skills Mr. Johnson					

Announcements:

Wednesday, 9/2 - Picture Day

Thursday- Chromebook distribution! **PLEASE CHARGE YOUR CB for iready testing on Wednesday.**

Friday, 9/4 through Tuesday, 9/8 - No School!

	Monday, 8/31	Tuesday, 9/1	Wednesday, 9/2	Thursday, 9/3	Friday, 9/4
Mrs. Taylor  LANGUAGE ARTS	<u>Agenda:</u> Go over classroom routines: entering/exiting classroom, supplies, voice levels	<u>Agenda:</u> Developing social contracts for classroom norms	<u>Agenda:</u> Go over classroom routines: assigned seats, class jobs, turning in assignments	<u>Agenda:</u> Classroom materials scavenger hunt game	
	<u>Homework:</u> Supplies due Wednesday, Sept 9th (See syllabus for supply list) Signed Syllabus due back Friday, Sept 11th	<u>Homework:</u> Supplies due Wednesday, Sept 9th (See syllabus for supply list) Signed Syllabus due back Friday, Sept 11th	<u>Homework:</u> Supplies due Wednesday, Sept 9th (See syllabus for supply list) Signed Syllabus due back Friday, Sept 11th	<u>Homework:</u> Supplies due Wednesday, Sept 9th (See syllabus for supply list) Signed Syllabus due back Friday, Sept 11th	
Social Studies Mrs. Duderewicz	Welcome and geography game HW - Bring a notebook to class by 9/9	Course syllabus and teambuilding HW - Bring a notebook to class by 9/9	Teambuilding continued HW - Bring a notebook to class by 9/9	Finish puzzle pieces HW - Bring a notebook to class by 9/9	No School
Science Mr. Talon Click for daily slide	No Homework Click the daily slide link to the left to get an idea of what we did in class	No Homework Click the daily slide link to the left to get an idea of what we did in class	No HW	PLEASE CHARGE YOUR CB for iready testing on Wednesday. No science HW	No School
Math Mrs. Foulis Periods 2,3,4,7					No School
Math Mrs. Foulis					No School

Period 6					
Lab Skills Mr. Johnson					No School

	Monday	Tuesday	Wednesday	Thursday	Friday
Mrs. Taylor  LANGUAGE ARTS	<u>Agenda:</u>	<u>Agenda:</u>	<u>Agenda:</u>	<u>Agenda:</u>	<u>Agenda:</u>
	<u>Homework:</u>	<u>Homework:</u>	<u>Homework:</u>	<u>Homework:</u>	<u>Homework:</u>
Social Studies Mrs. Duderewicz					
Science Mr. Talon Click for daily slide					
Math Mrs. Foulis Periods 2,3,4,7					
Math Mrs. Foulis Period 6					
Lab Science Mr. Johnson					