

## GREEK HOUSE

## Digital Assignment Notebook

#### Helpful Links

<u>Technology Resources</u>

<u>Mahone Daily</u> Announcements

Infinite Campus

Classlink

#### 7TH GRADE SCHEDULE

M-T-W-TH	Class	Friday
Arrival- 8:37	Pick up Chromebook from Homeroom	Arrival- 8:37
8:40-9:20	Advisory	8:40-9:10
9:23-10:23	Block I	9:13-10:07
10:26-11:06	Elective I	10:10-10:43
II:09-I2:I4	Block 2	10:46-11:37
12:16-12:25	Block 3A	II:39-II:43
12:28-12:58	Lunch	11:46-12:16
I:OI-I:58	Block 3B	12:19-1:09
2:01-2:41	Elective 2	1:12-1:45
2:44-3:49	Block 4	1:48-2:45
3:50-4:00	Homeroom	2:46-2:56

#### **Gradebook Information**

Infinite Campus is used to communicate student success in mastering standards. Students are either practicing or being assessed on skills and material.

Practice assignments will be worth 10% of the grade. Assessments will be worth 90% of the grade.

#### **HOUSE ANNOUNCEMENTS:**

#### **Greek House Teachers**

Mrs. Meyer, Mrs. Rivera, Mrs. Gerlach, Ms. Santelli, Ms. DuCharme



# English Mrs. Gerlach Everything going into the grade book will be bold.

#### Math <u>Miss DuCharme</u>

Everything going into the gradebook will be bold, underlined, and highlighted pink!

7th Grade Math Syllabus

7th Grade Math Scope and Sequence

7th Grade Honors Math Syllabus

7th Grade Honors Math Scope and Sequence

#### Science

#### Miss Santelli

Everything listed in **THIS COLOR** is homework if not completed in class!

#### Chemistry Vocabulary Review Games

Atoms & Elements
States of Matter
Classification of Matter
Measuring Mass
Properties of Matter
Phase changes

### Social Studies

#### Mrs. Meyer

Everything going into the grade book will be bold. If not completed in class it will be homework.

#### Supports

Counselor: Mrs. Peterson
ELL: Ms. Trewyn
Cross Categorical:
Mrs. Rivera

Week of November 17th-21st						
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	

English	Review Pronouns and Antecedents; Possession practice	Finish ch 1 and fill in flipbooks  Email me by Wednesday to retake last week's quiz!	Start STEAL assignment due Friday	Finish STEAL assignment due Friday	Read ch 2 and fill in flipbooks
English Honors	1 0000001011 p. 0.0.100	STEAL assignment due Thursday Email me by Wednesday to retake last week's quiz!	Read ch 2 and fill in flipbooks	Read ch 3 and fill in flipbooks	Paraphrasing and Perspectives
Math	Finish Mini Project:  25 assessment points	Module 1.3: Tables of Proportional Relationships Worksheet	Module 1.3: Constant of Proportionality pg. 29 #1-7	Review of Module 1.1-1.3	QUIZ on Module 1.1-1.3 50 assessment points
Math Honors	Module 5.3, Estimating Irrational Numbers HW: Page 317 #1-14	Module 5.4, Day 1 Comparing Real Numbers  Worksheet	Module 5.4, Day 2 Ordering Real Numbers HW: Google Slide Drag and Drop	Review of Module 5.1-5.4	QUIZ on Module 5.1-5.4 50 assessment points
Science	Properties of Matter Day 2 -station activity -Generation Genius	Phase Changes Day 1 -notes -Phase Changes Google Form 15 pt	Phase Changes Day 2 -BrainPop Science investigation -around the room scavenger hunt	Cooking Up Chemistry Project -planning sheet	Cooking Up Chemistry Project -final copy
Social Studies	Social structure of Ancient India	Ms. Peterson - Xello lesson	Caste Role Play Activity	Caste Role Play Activity	Ancient India GRAPES assessment

Week of November 10th-14th						
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	

English	Snew	Pronouns and Antecedents	QUIZ: "The Good, the Bad, and the Ugly" Start STEAL Notes	Finish STEAL notes	Start ch 1 and fill in flipbooks
English Honors	Snew	Library  Pronouns and Antecedents	QUIZ: "The Good, the Bad, and the Ugly" Finish STEAL notes	Start ch 1 and fill in flipbooks	fill in Characters in flipbooks
Math	Snow	Module 1.1- Unit Rates HW: Page 11, #1-7	Module 1.1- Unit Rates with Fractions Worksheet and Google Form	Module 1.2, understand proportional relationships HW: Pg 19 #1-6	Unit Rate Mini Project- 25 assessment points
Math Honors	Snow	Module 5.1, Day 1 Square Roots Square Roots WS	Module 5.1, Day 2 Cube Roots  Cube Roots WS	Module 5.2, Real Numbers Irrational Numbers Worksheet	Module 5.2, Real Numbers HW: Page 307, all problems
Science	Snew	Classification of Matter -notetaker -station activity -Classification of Matter Exit Ticket 12 pts	Measuring Mass Day 1 -notes -guided practice	Measuring Mass Day 2 -Candy Bar Density Lab 13 pts	Properties of Matter Day 1 -notes -Properties of Matter Color by Number 10 pts
Social Studies	Snew	Ancient India Geography	Ancient India Religion	Ancient India Achievements	Ancient India Politics

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## Week of November 3rd-7th- First week of Quarter 2

CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	Common and Proper Nouns Worksheet  Notes for "The Good, the Bad, & the Ugly Prefixes"  Email me by Wednesday to retake Prefixes of Family quiz!	Introduce Guerilla Presentations  Background 1960's- Group Research & Presentation due Friday	Work on Background 1960's- Group Research & Presentation due tomorrow	Presentations  Anticipation Guide	Gallery Walk/
English Honors	Common and Proper Nouns Worksheet  Notes for "The Good, the Bad, & the Ugly Prefixes"  Email me by Wednesday to retake Prefixes of Family quiz!	Introduce Guerilla Presentations  Background 1960's- Group Research & Presentation due Friday	Work on Background 1960's- Group Research & Presentation due Friday	Presentations Anticipation Guide	Gallery Wal
Math	Module 4-6, Apply Rational Number Operations  HW: Page 225 #1, 2, 3, 7, 8, 9	Extra Day of Module 4-6 Apply Rational Number Operations	Module 4 Review Day	Module 4 TEST- 100 points	Module 4 corrections, enrichment, and interventions
<b>Math</b> Honors	Module 4 Jeopardy Review	Module 4 Review: text book activity HW: pg. 283-284 #1-14	Module 4 Review Day	Module 4 TEST- 100 points	Module 4 corrections, enrichment, and interventions
Science	Cell Analogy Project -30 minute work time -presentations -Cell Analogy Project	Unit Opener -notebook set up -unit phenomenon & notice/wonder	Atoms & Elements -notes -atoms & elements worksheet 12 pts	States of Matter Day 1 -notes -States of Matter	States of Matter Day 2 -oobleck lab 10 points

	50 points (Assessment)	-GG Particle Nature of Matter Video		Color by Number 10 pts	
Social Studies	-30 minutes work time King Tut - Due Tuesday if not completed in class  -Pharaoh quick present - *Monday November 10th last day to submit this project*	Egyptian Society	Egypt Review	Egypt Assessment	India Introduction

Week of October 27th-30th							
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday		
English	Prefixes of Family practice  Choose roles for The Monsters are Due on Maple Street	Library  Read The Monsters  are Due on Maple  Street	Prefixes of Family Quiz- Closed Note Read The Monsters are Due on Maple Street	The Monsters are Due on Maple Street comprehension check Watch episode	No school! Happy Halloween!		
English Honors	Prefixes of Family practice  Choose roles for The Monsters are Due on Maple Street	Library  Read The Monsters  are Due on Maple  Street	Prefixes of Family Quiz- Closed Note Read The Monsters are Due on Maple Street	The Monsters are Due on Maple Street comprehension check  Watch episode	No school! Happy Halloween!		
Math	Module 4.4, Day 3: Multiply Rational Numbers HW: multiply rational numbers ws	Module 4.5 Day 1: Divide Fractions  HW: Page 219, #1-11 ODDS	Module 4.5 Day 2: Dividing Rationals  HW: Substitution WS	Multiplication Code Breaker Halloween Scattergories	No school! Happy Halloween!		

<b>Math</b> Honors	Module 4-5, scientific notation  HW: scientific notation WS	Module 4-6 Day 1: Add and Subtract with Scientific Notation  Homework: WS	Module 4-6 day 2: Multiply and Divide with scientific notation  HW: Worksheet	Multiplication Code Breaker Halloween Scattergories	No school! Happy Halloween!
Science	What is an Analogy? -practice -card sort -topic selection	Cell Analogy Project -Analogy planning sheet	Cell Analogy Project poster work time	Cell Analogy Project - poster work time Projects due Monday at the start of class!	No school! Happy Halloween!
Social Studies	Conversation with a Pharaoh -Chat day	Conversation with a Pharaoh -Poster day	Who killed King Tut?	Who killed King Tut? Due Tuesday	No school! Happy Halloween!

Week of October 20th-24th						
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday Career Day 8:30-11:00 Modified Schedule	
English	-Prefixes of Roots and Family -Grammar review -Finish <i>The Party</i> <b>Worksheet</b> due tomorrow	Work on <b>Narrative Final Draft</b>	Work on <b>Narrative Final Draft</b> due Friday	Open note <b>Grammar</b> quiz	Horror WeWillWrite	
English Honors	-Prefixes of Roots and Family -Grammar Review -Work on <b>Narrative</b> <b>Final Draft</b> due Thursday	-Finish Narrative Final Draft due Thursday -Edgar Allen Poe's "The Raven" reading and discussion	Edgar Allen Poe's "The Raven" analysis and illustration	Open note <b>Grammar</b> quiz	Horror WeWillWrite	

Math	Quiz Intervention Day  -Add and Subtract fractions and decimals puzzle	Module 4.4 Day 1: Multiply fractions  Cross Simplify WS	Module 4.4 Day 2: Multiply Mixed Numbers  Page 211, #1-6, 10-13	Review of converting decimals to fractions  Decimals to Fractions  WS	Add, Subtract, and Multiply Fractions Activities
Math Honors	Module 4-4, zero and negative exponents  HW: Page 259-260, #1-12, 15	Apply Module 4-1-4-4 with advanced problems	Introduce Exponent Project- 50 Assessment Points	Exponent Project Work Time	Exponent Project Work Time
	Organelles:	Organelles:	Cell Unit Review Day	Cells Unit Test	Bill Nye Cells
Science	Ribosome, Endoplasmic Reticulum & Golgi -notetaker & Dlagram Organelle Check in #49 pts	Lysosomes & Vacuoles -notetaker & Dlagram Organelle Check in #5 6 pts	-pearassessment review	-Cells Unit Assessment 40pts -Cell Theory CER 14 points All unit practice assignments are due today!	

Week of October13th-17th							
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday		
English	Imperative and Implied Sentences Worksheet  Work on Draft 1 in notebooks	Book Fair/library  Finish Draft 1 in notebooks due tomorrow; homework if not done in class!	Peer Review Draft 1 due Tuesday	Read The Party  Narrative Elements  Notes pt 2			
English Honors	Imperative and Implied Sentences Worksheet	Book Fair/library  Edit WeWillWrite	Narrative Notes pt 2 Read The Party	The Party Worksheet due today Start Narrative Final			

		prompt	Peer Review due today	Draft	
Math	Module 4.3, Day 1: Subtract Decimals HW: Fall Rational Numbers Pixel Art	Module 4.3, Day 2 Subtract Rational Numbers (mixed #s)  Page 201, #1-11 ODD, 13-16 AL Conferences 5-7 pm	Review of Module 4.1-4.3	Module 4.1-4.3 QUIZ-50 assessment points  Conferences 5-7 pm	No School for Students!
<b>Math</b> Honors	Module 4.1, Powers and Exponents  HW: Page 229-230 #1-7, 9, 10, 12, 13	Module 4.2, Day 1 Multiply Monomials In-class: Monomial Worksheet Conferences 5-7 pm	Module 4.2, Day 2 Divide Monomials  HW: Page 241-242 #1-10, 13	Module 4.3, Powers of Monomials  HW: Page 249 #1-10, 13 Conferences 5-7 pm	
Science	Organelles: Cell Wall, Cell Membrane, Cytoplasm, Nucleus -notetaker & Dlagram Organelle Check in #1 12 points	Organelles: Mitochondria Cell Cycle: Cellular Respiration -notetaker & diagram -graphic organizer Organelle Check in #2 6 points Conferences 5-7 pm	Organelles: Chloroplast Cell Cycle: Photosynthesis -notetaker & diagram -graphic organizer Organelle Check in #3 6 points	Comparing Photosynthesis & Cellular Respiration -Notes -GG Photosynthesis & Cellular Respiration worksheet 11 pts  Conferences 5-7 pm	
Social Studies	History Skills Pre-Assessment	Egypt Introduction and Geography  Conferences 5-7pm	Egypt Geography	Pharaoh Timeline -Map Quiz Conferences 5-7pm	

Week of October 6th-10th					
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	Punctuating Sentences notes and worksheet	Crossword  Elements of Fiction	Prefix Quiz Finish Story Planning	Sample Narrative Stations	Narrative Draft 1

	Finish <b>Analyze the Text</b> due Wednesday	Notes and worksheet			
English Honors	Punctuating Sentences notes and worksheet  Work on Narrative Draft 1 due Thursday	Crossword Sample Narrative Stations	Prefix Quiz Second Three Elements of Narrative Notes	Peer Edit	WeWillWrite
Math	Module 4.1 Rational Numbers Page 183 #1-12	Module 4.2- Day 1 Add Rational Numbers Rational Numbers Pixel Art	Module 4.2- Day 2 Add Mixed Numbers  Add Mixed Numbers WS	Module 4.2- Day 3 Add Rational Numbers  HW: Pg 195 #1-4, 7-15 ODD	Adding Rational Numbers Scavender Hunt
Math Honors	Module 3.9- Apply Rational Number Operations Page 213 #1, 4, 6, 10, 12	Apply Rational Numbers Crack the Code Extra Review: Page 217, #1,3,4,6,9,10	Review of Module 3	Module 3 TEST- 100 assessment points!	Intervention and Enrichment day
Science	Intro to Cells -notebook set up -Unit Phenomena -Notice & Wonder -brainstorm	Characteristics of Life -exploratory stations with notetaker -notes	Intro to Cell Theory -video clip - notes	Microscope Maina -Review -Slide Observing -Cell Theory Color By Number 10 points	Plant Vs Animal Cells -vocabulary notes - Plant vs animal cell GG Video Questions 13 points
Social Studies	-Finish Ziggurat -Mesopotamia Notes	-Mesopotamia Timeline -Study Guide for assessment	-Finish Timeline/ Reflection -Go over study guide	Hammbuabi Code	Mesopotamia Assessment

Week of September 29th-October 3rd						
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	

English	Subject and Predicate Worksheet	Library Prefixes of Numbers	Finish reading Sometimes a Dream Needs a Push	Sometimes a Dream Needs a Push plot chart	Plot Chart Quiz Start Analyze the Text
English Honors	Subject and Predicate Worksheet Finish Analyze the Text	Library Prefixes of Numbers First Three Elements of Narrative Notes	First Three Elements of Narrative <b>Worksheet</b>	Finish <b>Story Planning</b>	Plot Chart Quiz Work on Narrative Draft One
Math	Order of Integer Operations Scavenger Hunt PEMDAS Pumpkins!	Adding and Subtracting Integers Maze  Multiplying/Dividing Integers BINGO	Review of Module 3	MODULE 3 TEST- 100 assessment points	Interventions and Enrichments for Adding, subtracting, multiplying and dividing integers
Math Honors	Module 3.7 Day 1- Add and Subtract Rational Numbers  Add Worksheet	Module 3.7 Day 2- Add and Subtract Rational Numbers with Substitution	Rational Numbers Partner Worksheet, task cards, work catch up day	Module 3.8 Day 1- Multiply and Divide Rational Numbers  Pg 207-208 #1-9, 18, 21	Module 3.8 Day 2- Multiply and Divide Rationals with Substitution  Pg 207-208 #10-14, 20
Science	Bubble Investigation Best Bubble Lab 10 pts	Graphing -notes and examples -stations	CER -My dad is an alien video example -CER Battles	Unit Review	Intro to the SEPs Unit Assessment Intro to the SEPs Unit Assessment 30 pts All unit work is due today!
Social Studies	Mesopotamia Introduction -Set up Notebook -Messed up Mesopotamia	Messed up Mesopotamia and annotation guide - Due at end of class	Mesopotamia Map and questions	Mesopotamia Stations	Mesopotamia Stations

## Week of September 22nd-26th

CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	2 part sentences worksheet part 1  Start Narrative Prewriting, this is not homework and we will continue working on this next week.	Building Background for Sometimes a Dream Needs a Push	2 part sentences worksheet part 2 Read and annotate Sometimes a Dream Needs a Push	Subject and Predicate notes Read and annotate Sometimes a Dream Needs a Push	Xello Lesson
English Honors	Narrative Prewriting	Building Background for Sometimes a Dream Needs a Push	Subject and Predicate Notes Read and Annotate Sometimes a Dream Needs a Push	Read and annotate Sometimes a Dream Needs a Push	Xello Lesson
Math	Module 3.3, day 1: multiplying integers -multiplying integers scavenger hunt	Module 3.3, day 2: multiplying integers with substitution  Pg 157-158, #1-9 ODD 10-14	Module 3.4, divide integers  Pg 165 #1-14	Module 3.5, day 1: apply integer operations  Pg 169 #1-6	Module 3.5, day 2: apply integer operations  Apply integers W.S.
Math Honors	Module 3.5, Day 2 (word problems)  -Solve the mystery, in-class activity	Module 3.1-3.5 QUIZ REVIEW DAY	Module 3.1-3.5 QUIZ 50 assessment points	Module 3.6, day 1: Repeating and terminating decimals  Decimals W.S.	Module 3.6, day 2: Rational Numbers  HW: Pg 179 #1-11
Science	Observation Practice Stations	Nacho Average Lab Nacho Average Lab 5 pts	Variables -notes & examples Variables worksheet 10 points	Hypothesis -notes & Examples Hypothesis worksheet 5 points	Variables & Hypothesis Practice -stations
Social Studies	Neolithic Comic	-Finish comic -Prehistory review	Pre-history assessment	Otzi the Iceman	Otzi the Iceman

## Week of September 15th-19th

CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	Heartbeat plot chart	Start Citing Evidence with "The Last American Dynasty"	Two Part sentences Notes  Finish Citing Evidence with "The Last American Dynasty"	Heartbeat: Analyze the Text	WeWillWrite
English Honors	Heartbeat plot chart	Citing Evidence with "The Last American Dynasty"	Two part sentences notes  Heartbeat: Analyze the Text	Two part sentences Worksheet	WeWillWrite
Math	Module 3.1 Day 3, Add 3+ Integers  HW: Page 137 #1-14, Skip #11	Module 3.2 Day 1, Subtract Integers  HW: Page 147 #1-11	Module 3.2 Day 2, Subtract Integers  HW: Subtract Integers Worksheet	Review day of Module 3.1-3.2	Quiz: Module 3.1-3.2 50 Assessment Points
Math Honors	Module 3.2 Day 1, Subtract Integers  HW: Page 147 #1-11	Module 3.2 Day 2, Finding distance on a number line  HW: Distance W.S	Module 3.3, Multiply Integers  HW: Page 157-158 #1-16	Module 3.4, Divide Integers  HW: Page 165 #1-14	Module 3.5, Apply Integer Operations  HW: Page 169 #1-12
Science	Careers in Science -Dirty Jobs: notice & wonder chart -research & poster	Careers in Science -finish poster Career Snapshot 10 pts	Intro the the SEPs -notebook set up -Think Like a Scientist SEP Activity	What is science? -Generation Genius Video -Reading & Questions	Observations - Notes & examples
Social Studies	-10 minutes to finish Cannibalism CER -Reading Historical Time -Prehistory Introduction	-Prehistory Introduction -Hominins	-Prehistory Article	-Survival Simulation	-Historical Snapshot Prehistory

## Week of September 8th-12th

CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	Finish Letter to my Future Self due tomorrow	Review plot chart	Read and annotate Heartbeat	Read and annotate Heartbeat	Grammar Pretest  Read and annotate Heartbeat
English Honors	Finish <b>Letter to my Future Self</b> due tomorrow	Review plot chart	Read and annotate Heartbeat	Read and annotate Heartbeat	Grammar Pretest  Read and annotate Heartbeat
Math	-Introduction to Absolute Value -Error Analysis Task Cards Representations on a number line WS	-Module 3.1- Day 1: Add integers  Adding Integers worksheet	-Adding Integers BINGO	-Balance a checkbook activity -Fall Word Problems	-Module 3.1- Day 2 Add Integers with different signs Adding Integers With Different Signs Worksheet
Math Honors	-Introduction to Absolute Value -Module 3.1 Day 1: Add Integers Adding Integers worksheet	-Module 3.1- Day 2 Add Integers with different signs Adding Integers With Different Signs Worksheet	-Adding Integers BINGO	-Balance a checkbook activity -Fall Word Problems	-Module 3.1- Day 3 Add three or more integers  Page 137 #1-14, skip #11
Science	Soup, Salad or Sandwich -Classification -discussion -create your own -share out	What is a Scientist? -brainstorm -Modern Day Scientist & Inventors	Instagram Famous Scientist & Inventors -Scientist Selection -Research Math MAP 9:00-11:00 (Modified Schedule)	Instagram Famous Scientist & Inventors -Picture drawing and Caption Writing Reading MAP 9:00-11:00 (Modified Schedule)	Instagram Famous Scientist & Inventors -Finish & Share Out Instagram Famous Scientist 20 points
Social Studies	-20 minutes to finish Why Study History paragraph -Primary and Secondary Sources	-Historical Thinking Investigation	Math MAP 9:00-11:00 (Modified Schedule) -Historical Thinking Investigation	Reading MAP 9:00-11:00 (Modified Schedule) -9/11 Lesson	-Primary/Secondary Source Quiz -Cannibalism CER

## Week of September 1st-5th

CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
English	LABOR DAY  No  School	Greek House Slideshow Get to know you 4 corners	-Classroom rules activity -Start Shelfie Activity	-Classroom Expectations -Investigate the Teacher	Letter to my future self due Tuesday
English Honors	LABOR DAY No School	Greek House Slideshow Get to know you 4 corners	-Classroom rules activity -Start Shelfie Activity	-Classroom Expectations -Investigate the Teacher	Letter to my future self due Tuesday
Math	LABOR DAY No- School	Greek House Slideshow Get to know you Bingo	Marshmallow Tower Group Activity	Whiteboard Expectations and Whiteboard Group Challenges	Finish Getting to know you activities Begin ALEKs pathway
<b>Math</b> Honors	LABOR DAY No- School	Greek House Slideshow Get to know you Bingo	Marshmallow Tower Group Activity	Whiteboard Expectations and Whiteboard Group Challenges	Finish Getting to know you activities Begin ALEKs pathway
Science	No School	First Day of School! -Greek House slide show -name tents -get to know you bingo	Getting to Know Each Other -Spotify playlist suggestions -Elements of Me Poster	Classroom Norms -class discussion - Puzzle it!	Teambuilding Digital Escape Room





# First Day of School! -Greek House slide show -About me shoes

-Team puzzle challenge -Social Contract -Expectations and procedures -Analyzing source activity -Why study history

Week of						
CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	
English						
English Honors						
Math						
Math Honors						
Science						
Social Studies						