

August 24-28	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET 	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE
Math 7	Welcome Wolf Day!	Log into google classroom Seating Chart Name tent Math Autobiography	*Why is learning math important (Video) Math teaches you different ways to think Square activity <i>Handout Workbooks</i>	Ch1. Sec 1. Lesson1 What do they have in common? 1.1.1 Practice pg. 2-3, #1-4, 1-5, 1-6	1.1.2 What is the Best Strategy? Practice pg. 4-6, #1-11, 1-13, 1-4,1-15
Math 7+		Log into google classroom Seating Chart Name tent Math Autobiography	*Why is learning math important (Video) Math teaches you different ways to think Square activity <i>Handout Workbooks</i>	1.1.1. CC2 What do they have in common? 1.1.1 Practice pg. 2-3, #1-4, 1-5, 1-6	1.1.2. CC2 What is the Best Strategy? Practice pg. 4-6, #1-11, 1-13, 1-14,1-15
Science		Science Rotation Activity Expectations and Lab Contracts should be taken home and signed. Due Friday!	Finish Science Rotation Activity Scavenger Hunt	Set-Up Binders *Please bring in your 1 ½ in science binder and 5 dividers Solo Cup Group Challenge	Lab Safety Videos and Spongebob Reading Expectations and Lab Contracts are Due! Favorite Sandwich Model
Language Arts		Who Am I As a Reader Walk My World Shoe Finish the Picture	Who Am I As a Reader? Book Club Intro/Expectations Notebook Setup	Who Am I as a Reader? Book Tasting	Book Club Checkin Book Club Calendar and Contracts Books and Contract Due Sept 3rd!
Social Studies		What are expectations?	Syllabus & All About Me (Please bring 1.5" binder and 5 dividers)	L1, D1: Different Stories Opener Different Stories Activity	L1, D2: Zooming In, Zooming Out SYLLABUS DUE

August 31- September 4	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE 
Math	1.1.3. What is my number Pg. 7-8, # 1-18 thru 1-22	1.1.4. How Big Is a Million? Pg. 9-10, # 1-35 thru 1-39	1.1.5. How can I rewrite it? Pg. 11-12, #1-44 thru 1-48	Quiz on Learning Target Checkpoint 1: Area and Perimeter	
Math 7+	1.1.4 CC2 1.1.4. How Big Is a Million? Pg.9-10, #1-35, 1-36, 1-37, 1-38, 1-39	1.1.2. CC3 How can I generalize a pattern? Copied Worksheet	1.1.4 and 1.1.5 CC3	1.2.1. CC2 What are the Chances?	
Science	Lab Safety Posters	Lab Safety Posters	Lab Safety Posters DUE	Begin Gorilla Tape CER Investigation	
Language Arts	Poetry Intro	Draft Poem	Poem Bump Ups	Peer Review Reflection Reading Contract Due Books Due Poems Due	
Social Studies	L1, D3: Binder Set Up Vocab: history, evidence, perspective, scale	L1 Big Ideas L2, D1: Historical Thinking Skills: Contextualizing Where: Map parts and types	L2, D2: Creating a World Map Vocab: context/contextualizing	L2, D2: Creating a World Map Vocab: context/contextualizing	No School Labor Day Recess

September 7-11	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET 	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE
Math		1.2.1. Probability 7th hr quiz R&P: pg. 13-15, #1-56 thru 1-61	1.2.2. Probability Use probability to predict. R&P: Pg. 16-17, #1-68 thru 1-72	1.2.3. How can I change the chances? R&P: Pg. 18-19. #1-77 thru 1-81	1.2.4. How can I change fractions to percentages? R&P: PG. 20, #1-87 thru 1-91
Math 7+		1.2.2. CC2 Use probability to predict. R&P: Pg. 16-17, #1-68 thru 1-72	1.2.3. CC2 How can I change the chances? R&P: Pg. 18-19. #1-77 thru 1-81	QUIZ	1.2.7. CC2 What if there are multiple outcomes? R&P: Pg. 24-25, #1-123 thru 1-128
Science		Gorilla Tape Investigation	Gorilla Tape Investigation	Paper Towel Investigation	Paper Towel Investigation
Language Arts		Finish Poems DUE TODAY	Signposts Intro	Signposts, cont.	Book Club Halfway Check In w/ 3 jots
Social Studies		L2, D3: Contextualizing -when Timeline investigation Vocab: BCE, CE	L2, D4: Historical Thinking Skills: Sourcing Primary vs. Secondary Sources sorting WORLD MAP DUE	L2, D5: Vocab: sourcing, primary, secondary	L2, D6: Sourcing Stations Vocab: reliable, authority

September 14-18	MONDAY	TUESDAY	WEDNESDAY	THURSDAY <i>DRILL DAY</i>	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE
Math	1.2.5 How can I represent it? R&P: Pg.21-22, #1-100 thru 1-104	1.2.6 How do I add outcomes? R&P:pg. 23, #1-112 thru 1-116	1.2.7 What if there are multiple outcomes? R&P: pg. 24-25, #1-123 thru 1-128(Skip #126 & 127) <i>Retakes for checkpoint #1 tomorrow during Paws</i>	1.2.8 What part is missing? R&P: Pg. 26-27, #1-136 thru 1-140 <i>Retakes for Checkpoint #1 during Paws with Mrs. Cody</i>	What do I know... Checking in #2 Prepare for the Ch.1 test next week.
Math 7+	1.2.8. CC2 What part is missing? R&P: Pg. 26-27, #1-136 thru 1-140	Review/Team Challenge	Assessment Unit 1 Test	2.1.1. CC2 When do decimals repeat? R&P: Pg. 30-31, #2-7 thru 2-12	2.1.2 How can I rewrite a decimal? R&P: Pg. 32-33, #2-20 thru 2-22
Science	Penny Boat Challenge	STEMi Truck Experience	Penny Boat Challenge	Penny Boat Challenge	Rope Systems
Language Arts	Signposts: Tough Questions	Signposts: Memory Moment	Socratic Seminar	Fastbridge	Book Check Out Signposts: Contrasts & Contradictions
Social Studies	HTS Notes: Sourcing L2, D6: Historical Thinking Skills: Close Reading Mystery of the Alien Signal	L2, D7: Claim Testers Notes Claim Testers Practice Vocab: claim, account HTS Notes: Close Reading	AWOD #1	<u>Constitution Day</u> Drill Day	L2, D8: Primary vs. Secondary Sources Coloring Page (turn in)

September 21-25	MONDAY <u>USA Day</u>	TUESDAY <u>Adam Sandler Day</u>	WEDNESDAY <u>Pink Out</u>	THURSDAY <u>Teacher/Student Swap</u>	FRIDAY <u>Clarkston Gear</u>
Fun Facts and PAWS	PAWS for your MINDSET	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE
Math	Review	Chapter 1 Assessment	2.1.1 When do decimals repeat? R&P: Pg. 30-31, #2-7 thru 2-12	Fastbridge Bring your charged Chromebook and a pencil	2.1.2 How can I rewrite a decimal? R&P: Pg. 32-35, #2-20 thru 2-24
Math 7+	2.2.1 How can I build it? R&P: Pg.36-38 Prob. #2-30 thru 2-35	2.2.2 How can I determine lengths? R&P: Pg.39-40 Prob. #2-45 thru 2-49	2.2.3 How can I add signed numbers? R&P: PG.41-42 Prob. #2-56 thru 2-60	Fastbridge Bring your charged Chromebook and a pencil (sub first hour)	2.2.4 How can I show it another way? R&P: Pg.43-45 Prob. #2-73 thru 2-78
Science	Guest Teacher- Study Guide Vocab	Mousetrap System Model and System Questions	Mousetrap Gallery Walk and Review Go over study guide	Review Day	Test- How to Science
Language Arts	Signposts: Words of the Wiser	Socratic Seminar- GRADED	Signposts Review	Signposts Assessment	Book Club Meeting- Book finished w/ 3 jots
Social Studies	L2, D9: Historical Thinking Skills: Corroboration Vocab: corroboration L2 Big Ideas	RDJ Intro and Apps L3, D1: Who was Biddy Mason? Intro and Source A L3 Big Ideas	L3, D2: Who was Biddy Mason? Source B and C	Unit 1 Review Guide Guest Teacher	L3 Big Ideas L3, D3: Who was Biddy Mason? Historical Account of Biddy Mason (turn in) RDJ Apps Due

September 28-October 2	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET	PAWS for a PURPOSE	PAWS to READ	PAWS to be PROACTIVE	PAWS for APPLAUSE
Math	Google classroom Add fractions with common denominator puzzle.	2.2.1 How can I build it? R&P: Pg.36-38 Prob. #2-30 thru 2-35	2.2.2 How can I determine lengths? R&P: Pg.39-40 Prob. #2-45 thru 2-49	<i>Show what I know? Checking in</i> 2.2.3 How can I add signed numbers? R&P: PG.41-42 Prob. #2-56 thru 2-60	2.2.4 How can I show it another way? R&P: Pg.43-45 Prob. #2-73 thru 2-78
Math 7+	Google classroom Add fractions with common denominator puzzle.	3.2.2 What is the distance? Pg.63 Prob#3-40 thru #3-44 3.2.3 What patterns can I discover? Pg.64-65 Prob# 3-52 thru 3-56	<i>Ch.2 Quiz</i> 3.2.4 How can I multiply integers? Pg.66-67 Prob# 3-65 thru 3-69	3.2.5 How does this work with decimals? Pg.68-69 Prob# 3-78 thru 3-82	3.2.6 What can I do with integers? Pg.70-71 Prob# 3-88 thru 3-92
Science	Binder Clean Out Anchoring Video-Off the Grid Living on the Grid Writing	Intro to Unit Challenge	Forces-What are they? Tug-of-War	Modeling Tug-of-War	Newton's 3 Laws Air Hockey Lab
Language Arts	Book Talk Script	Present Book Talks	Windows & Mirrors Book Club Intro	Windows & Mirrors Book Club	Informational Articles Book Checkout
Social Studies	Check Unit 1 Review Guide Unit 1 Blooket	Unit 1 Test	L8: Historical Investigation - Lunchroom Fight Story Intro Group Brainstorm Evaluating Evidence	L8: Historical Investigation - Lunchroom Fight Exploring Context in the TOWN, SCHOOL, CAFETERIA Create YOUR account	L9: Historical Investigation 2 - Who Was Biddy Mason Intro to Biddy Mason Investigate Sources A and B

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