OCTOBER TEAM 7C 2026

Sept. 28-Oct. 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 7	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	2.2.3 How can I add signed numbers? R&P: PG.41-42 Prob. #2-56 thru 2-60	*Show what I know? Checking in* 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	*Ch.2 Quiz* Wrap up 3.2.3	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
Science					
Language Arts	Book Talk	Present Book Talk	Windows & Mirrors Book Club Intro/Calendar	Windows & Mirrors Book Club	Informational Articles Book Check Out
Social Studies	Check Unit 1 Review Guide Unit 1 Blooket	**Unit 1 Test**	Begin Unit 2 - Early Humans L1D1		

October 5-9	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 NO SCHOOL for students- Teacher Inservice Day
Math Next Tuesday: Assessments 10/13	2.2.5 Who big is part of a part? Pg. 46-47 Prob. #2-85 thru 2-89	2.2.6 Is there an easier way? Pg. 48 Prob. #2-96 thru 2-100	2.3.1 How can I make a useful graph? Pg. 49-51 Prob. #2-110 thru 2-115	2.3.2 How can I make the data fit? ~~Pg. 52-54~~ ~~Prob. #2-119 thru 2-124~~ Retake checkpoint ch2 #1	**NO SCHOOL! LUCKY YOU!**
Math 7+ Next Tuesday: Assessments 10/13	3.2.6 What can I do with integers? Pg.70-71 Prob# 3-88 thru 3-92	3.3.1 How can I divide? Pg. 72 Prob.# 3-99 thru 3-103	3.3.2 Why would I use decimals? Pg. 73-74 Prob.#3-113 thru 3-117	Review Unit assessment	**NO SCHOOL! LUCKY YOU!**
Science	Rowing Machine Generator- Annotate the Image Bill Nye: Electricity	Rowing Machine Generator- Organizer Generator Stations	Electric Generator Reading Modeling: Fidget Spinner Generator Gallery Walk Worksheet	Connect: Generator System Model Checkpoint: Cell Phone Charger	**NO SCHOOL! LUCKY YOU!**
Language Arts	Ms. Hawk out Laura's Key- CommonLit	Review Book Club #1 CER	Reading/Book Club Prep Day	Book Club #1 Book Battle	**NO SCHOOL! LUCKY YOU!**
Social Studies	L1, D3: One of Many Humans Vocab: symbolic language, homo sapien HW: finish reading	L1, D4: Ancient Art	**Mr. LaPeen out AM** Google Classroom Notes L1 D5 - What is Collective Learning?	U2, L2: Day 1 L1 Big Ideas Human Migration Challenge	**NO SCHOOL! LUCKY YOU!**

October 12-16	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	PAWS for your MINDSET Conferences	PAWS for a PURPOSE Cody out -Mrs. McLean	PAWS to READ	PAWS to be PROACTIVE Cody out -Mrs. McLean Hawk out	PAWS for APPLAUSE ½ day conferences Cody out -Mrs. McLean
Math	3.1.1 Pg. 56-58 #3-7 thru #3-10	Finish: Math workbook section: 2.3.2 Pg52-54 Prob. #2-119 thru #2-124 AND turn in to google classroom. **Review for assessment**	3.1.2 What if they are complicated? Pg59-60 3-19 thru 3-23	Chapter 2 Assessment	
Math 7+	4.1.1What is the scale factor Pg. 78-79 #4-5 thru #4-9	2.3.1 &2.3.2 Pg.49-54 #2-110thru2-115 #2-119 thru #2-124	4.1.2 Pg.80-81 #4-15 thru 4-19	Unit 2 Assessment	
Science	Cell Phone Checkpoint	Magnet to Magnet Interactions	Dueling Models Magnet Consensus Model	Text in the Middle-Magnets Practice Checkpoint	Start MORE Magnet Interactions Part 1
Language Arts	Book Club #2 Intro/Identity	Vocabulary	Work day- prepare for Book Club	Scholarship Jacket-CommonLit	Book Club #2
Social Studies	U2, L2: Day 2 Early Human Migration Investigation	AWOD #2	U2, L2: Day 3 Push and Pull Factors	L3, D1: Early Humans Survival Challenge	½ Day L3: D2 Paleo Tools Opener Modern Menu Opener

October 19-23	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Fun Facts and PAWS	**No School**		Picture REtake DAY! **WEAR ORANGE KINDNESS AWARENESS DAY**	4th hrMSP Cybersafety presentation	**END OF QUARTER 1**
Math		3.2.1 How can I subtract it? Pg. 61-62, #3-30 thru #3-34	3.2.2 What is the Distance? Pg. 63, #3-40 thru #3-44	Review Adding and multiplying fractions	3.2.3 What patterns can I discover? Pg. 64-65, #3-52 thru #3-56
Math 7+		4.2.1How does it grow? Pg. 83-84, #4-37 thru 4-41	4.2.2 How can I see proportions? Pg. 85-86 Prob. #4-49 thru #4-53	4.2.3 How can a graph help? Pg. 87-88, Prob. #4-58 thru #4-62	4.2.4 What are the connections? Pg. 89-90; #4-68 thru 4-72
Science					
Language Arts		Book Club #3 Intro	Do Now Quiz	Work Day- Confer w/ Ms. Hawk	Book Club #3
Social Studies		Populating the Americas Video & Assignment	L3: D2 Investigation Stations	Mr.LaPeen out PM Finish L3:D2 Stations TURN-IN L3,D3 - Life as Forager	U2, L3: D5 Begin Cave Art

October 26-30	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	3.2.4. How can I multiply integers? Pg. 66-67, #3-65 thru #3-69	3.2.5. How does this work with decimals? Pg. 68-69, #3-78 thru #3-82	3.2.6. What can I do with integers? Pg. 70-71: #3-88 thru #3-92	Checkpoint	3.3.1.How can I divide? Pg. 72, #3-99 thru 3-103
Math 7+	4.1.3 How can I enlarge a shape? Pg. 82, #4-24 thru #4-4-28	Checkpoint	5.2.1. CC2 Is it a fair game? Pg. 104-105; #5-29 thru 5-33	5.2.2. CC2 What if it is more complicated? Pg. 106-107, #5-37 thru #5-41	Halloween Math
Science					
Language Arts	Commonlit: Sweet Difficult Sounds	Book Club #4 handout (front only)	Info Articles Part 2	Reading day- Confer with Ms. Hawk	Book Club #4 Book Checkout
Social Studies	**RDJ Judaism** Cave Art DUE	Early Humans in Pop Culture-The Croods	Early Humans in Pop Culture-The Croods	**Mr. LaPeen OUT** L4,D 1 What is a Turning Point? Comic: Agriculture and Complex Societies Neolithic Doogle Notes	Halloween Fun