

Team 6D October Weekly Agenda:

Date: Sept. 29th to Oct. 3rd	Monday	Tuesday	Wednesday	Thursday	Friday
TEAM Info	Camp	Camp	Sports Day	Pink Out	Clarkston Spirit
<i>Language Arts</i> READ 20 minutes DAILY			Word Wednesday Read Breadwinner Chp.11 Complete Chp. 11 Breadwinner Packet	Think about it Thursday Read Breadwinner Chp. 12 (Independently) Complete Chp. 12 Breadwinner Packet	Focused Write Friday Read Breadwinner Chp. 13 Complete Chp. 13 Breadwinner Packet
Math			Chapter 1 Lesson 1.3.2 Parts of an expression Checkpoint retake during paws in LGI-A	Chapter 1 Lesson 1.3.3 Adding and subtracting decimals	Chapter 1 Lesson 1.3.4 Lesson 1.3.5 Multiplying decimals
<i>Geography</i>			Extraterrestrial Visitor Camp Comic Strip	Types of Maps Notes Practice Map ID	University of Texas Digital Map Exploring
science			States of Matter Infographic Camp Connections HW: Finish Camp Connections due Friday 10/3	Tower Building Challenge Criteria and Constraints Pizza Discussion	Check your progress: Cottus Pizza Introduce Challenge Camp Connections DUE

Team 6D October Weekly Agenda:

Date: Oct. 6th to 10th	Monday	Tuesday	Wednesday	Thursday	Friday
TEAM Info			Optional Learning lunch for all lunches in Seybert's room		NO SCHOOL
<i>Language Arts</i> READ 20 minutes DAILY	Mechanics Monday Read Breadwinner Chp.14 Complete Chp. 14 Breadwinner Packet	Read Breadwinner Chp.15 Complete Chp. 15 Breadwinner Packet The Breadwinner Packet DUE	Learning Commons Day Word Wednesday How To: Read a Graphic Novel Read Breadwinner Graphic Novel	Think about it Thursday Read Breadwinner Graphic Novel Complete Breadwinner Compare/ Contrast The Breadwinner Compare/ Contrast DUE	
Math	Ch. 1 Closure and review for checkpoint	1.3.1-1.3.5 Checkpoint	Starbucks Mode Check for understanding Test review	Chapter 1 Test	
Geography	Start Map Gallery Walk	Complete and Discuss Map Gallery Walk	Introduce Your Country Map Your Country Map: -Create Plan -Rough Draft	Your Country Map: -Finish Creating Plan -Start and Complete Rough Draft	
science	Planning Committee: Criteria and Constraints List +Benefits List Finish back of Development Option	CER Introduce Project presentations checklist/rubric	Project Work Time	Project Work Time	

Team 6D October Weekly Agenda:

Date: Oct. 13th to 17th	Monday	Tuesday	Wednesday	Thursday	Friday
TEAM Info	Parent-Teacher Conferences: 4pm-7pm			PJ / Hat Day (\$1 each)	HALF DAY Parent-Teacher Conferences: 12-2pm
<i>Language Arts</i> READ 20 minutes DAILY	Mechanics Monday Introduce Breadwinner Sociogram Final Project	Turn Pg. Tuesday Breadwinner Sociogram Work Day	Word Wednesday Breadwinner Sociogram Work Day	Think about it Thursday Breadwinner Sociogram Work Day	Breadwinner Sociogram Work Day Collect WNBs Missing/Late Work DUE
Math	Chapter 2 Lesson 2.1.1 Comparing two quantities	Chapter 2 Lesson 2.1.2 Writing ratios	Chapter 2 Lesson 2.1.3 Ratios in data representations Checkpoint 1.3.1-1.3.5 retake during paws in LGI-A	Chapter 2 Lesson 2.2.1 Visualizing ratios 2.1.1-2.1.3 practice	2.1.1-2.1.3 Checkpoint
Geography	Introduce "A Bridge Home" Read Ch.1-2 Your Country Map: -Start Final Draft	Introduce "A Bridge Home" Read Ch. 3-4 Your Country Map: -Complete Final Draft	Introduce "A Bridge Home" Read Ch. 5-6 Map ID Quiz	AWOD visit	Introduce "A Bridge Home" Read Ch. 7-8
science	Work Time Project Due at the end of class	Gallery Walk	Review for Test (All 6th grade science)	Review for Test -Study Guide -Summary Sheet -Study Skills	Bill Nye

Team 6D October Weekly Agenda:

Date: Oct. 20th to 24th	Monday	Tuesday	Wednesday	Thursday	Friday
TEAM Info	NO SCHOOL		Picture Retakes		End Q1
<i>Language Arts</i> READ 20 minutes DAILY		Breadwinner Sociogram FINAL Work Day Breadwinner Sociogram DUE	Learning Commons Day Word Wednesday Complete Breadwinner Unit Reflection	Think about it Thursday Argument Unit Launch: Entering the Conversation “This or That” Activity	Model Argument ID + Finding Evidence
Math		Chapter 2 Lesson 2.2.2 Equivalent ratios in a table	Chapter 2 Lesson 2.2.3 Equivalent ratios in a double # line Checkpoint 1.3.1-1.3.5 retake during paws in LGI-A Missing/Late Work DUE	Chapter 2 Lesson 2.2.4 Equivalent ratios in tape diagrams	2.2.1-2.2.4 practice
Geography		Introduce “A Bridge Home” Read Ch. 9-10 Relative vs. Absolute location Your Country Map Project DUE	Introduce “A Bridge Home” Read Ch. 11-12 Location term Foldable	Introduce “A Bridge Home” Read Ch. 13-14 Location term Foldable All missing work DUE	Introduce “A Bridge Home” Read Ch. 15-16
science		Minute Meetings with counselors Review for Test -Study Skills	Water Cycle + Matter Test <i>Students may use a self-made summary sheet on the test</i> Notebook Check (graded in class)	Water Crisis Documentary Missing/late work DUE	Parts of a Microscope (must finish at home if incomplete at end of hour) Introduce Earning Microscope License

Team 6D October Weekly Agenda:

Date: Oct. 27th to 31st	Monday	Tuesday	Wednesday	Thursday	Friday
TEAM Info	Start Q2			Cyber Security Presentation (2nd Hour)	
<i>Language Arts</i> READ 20 minutes DAILY	Mechanics Monday Practice Charting Evidence w/Trophy Debate	Turn Pg. Tuesday Finish Charting Evidence w/Trophy Debate Create Whole-Class Trophy Debate Example	Word Wednesday Complete Ind. Practice w/Recess Debate	Introduce Spooky Short Story	FCF Cont. Spooky Short Story
Math	Chapter 2 Lesson 2.2.5	Chapter 2 Lesson 2.2.6	2.2.1-2.2.6 practice 2.2.1-2.2.6 Checkpoint	Chapter 2 Lesson 2.3.1	Practice day
Geography	Introduce "A Bridge Home" Read Ch.17-18 Location Foldable (DUE Wed. - graded in class)	Introduce "A Bridge Home" Read Ch. 19-20 Latitude and Longitude Crossword	Introduce "A Bridge Home" Read Ch. 21-22 Latitude and Longitude Introduction [Location Foldable - Graded in Class]	Introduce "A Bridge Home" Read Ch. 23-24 Latitude and Longitude Practice	Introduce "A Bridge Home" Read Ch.25-26 Spooky Geography Sugar Skulls
science	Rules for handling a microscope What does magnification mean? HW: unfinished work must be completed at home to earn Microscope License!	Microscope Edpuzzle (75% or higher) License to Learn Lab #2 Drawings	Microscope Check-In (80% or higher) Continue practicing to use microscopes / drawing	Living vs Non-living Lab Constraints of Living Things notes Guest Teacher 7th	All tasks due today! Microscope Licenses Lab Activity with Microscopes