

Daily Homework Assignments For: Tuesday, January 9, 2018

Sixth (6th) Grade

<u>English Language Arts</u>		<u>Social Studies</u>	
<u>Jaeger:</u>	ORP signatures Compare/Contrast sheet due Wed	<u>Smith:</u>	Per 3 & 4: Read and annotate the articles about your pharaoh Per 6: Complete outline for Pharaoh Khufu
<u>Evans:</u>	Book form and reading log #1 due tomorrow	<u>Takano/Yung:</u>	Finish notes Ch 3-1 Finish # 1-6, pg 205 Finish vocab pics, pg 200
<u>Perez:</u>	Reading log due Thursday 1/11		
<u>Math</u>		<u>Science</u>	
<u>Hart:</u>	WS Sideways Match L1	<u>Smith:</u>	Unit 2 Error Analysis due by Tues (1/16)
<u>Hart (accel):</u>	WS CP pkt	<u>Takano / Yung:</u>	Lab sheet done by tomorrow
<u>Sekijima:</u>	Unit 4 Error Analysis	<u>Thompson:</u>	Potato Lab write up

Seventh (7th) Grade

<u>English Language Arts</u>		<u>Social Studies</u>	
<u>Aulenta:</u>	1. PPF due Thursday at 8:00AM in Google Classroom 2. Read p. 158-165; 3 quote journal due WED	<u>Borowski:</u>	Finish vocab and questions
<u>Ingram:</u>	No new HW	<u>Peterson:</u>	1. Finish WS on Minamoto Yorimoto and timeline 2. Do WS "The Rise of Feudalism in Japan" due Wed
<u>Perez:</u>	1. Finish reading ch. 9 and ch.9 questions of Watson's 2. Reading log & Vocab journal 1/11		
<u>Math</u>		<u>Science</u>	
<u>Le:</u>	Study Guide, Mind Map, Unit 2 test Thursday	<u>Davies:</u>	Spiral Check pg 41-45 Synthetic Project 2 parts
<u>Wilcox:</u>	Choice Menu Test Friday	<u>Thompson:</u>	Renewable Resource lab
		<u>Electives:</u>	
		<u>Fraga: Spanish 1</u>	WS 81/82 *Project due 1/19

Eighth (8th) Grade

<u>English Language Arts</u>	<u>Social Studies</u>

<u>Ingram:</u>	New IR book in class everyday starting 1/12	<u>Burgner:</u>	First Amendment Photo Project due 1/12
<u>Perez:</u>	No new HW	<u>Peterson:</u>	Finish Govt Watchdog site on Google Classroom it could be a news article about an organization criticizing government
<u>Schwafaty:</u>	The Holocaust research		
<u>Math</u>		<u>Science</u>	
<u>Le:</u> <u>Alg 1</u>	Study Guide, Mind Map, Unit 3 test Friday	<u>Bartlett:</u>	No new HW
<u>Johnson:</u>	AP punt into slope intercept form Matching Graphs Representing Linear Equations	<u>Thompson:</u>	Bouncy Ball Lab
<u>Wilcox:</u>	Active Practice Retake Thursday		
		<u>Electives</u>	
		<u>Fraga: Spanish 1</u>	WS 81/82 *project due 1/19
		<u>Thompson</u> <u>PLTW:</u>	Design Sketch & Design Matrix