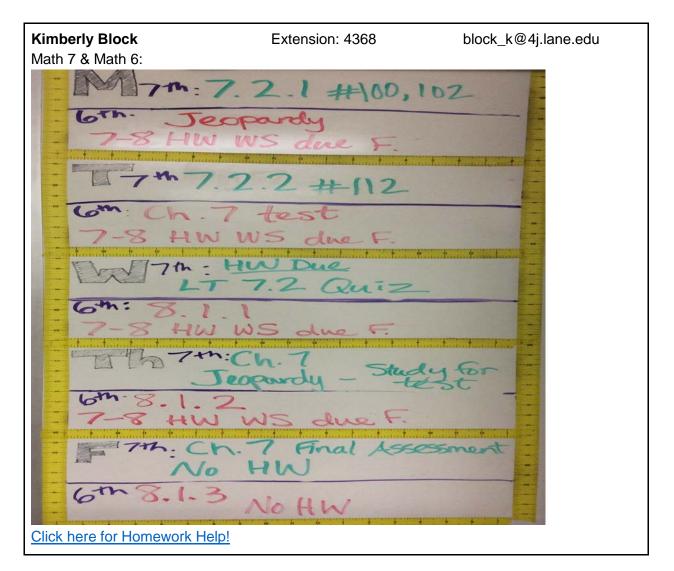
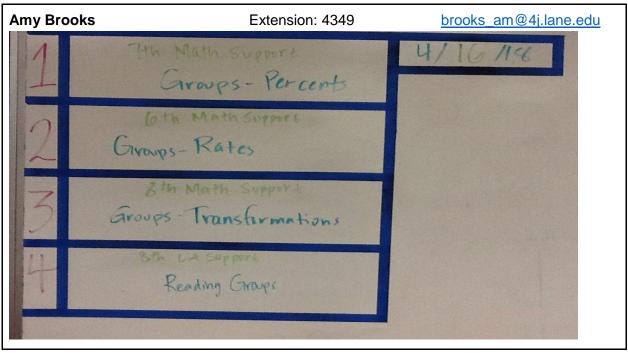
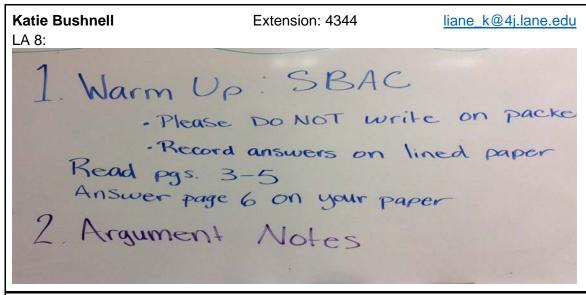
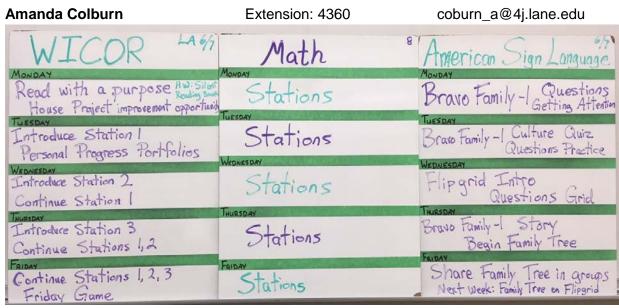
Classwork Blog for April 16

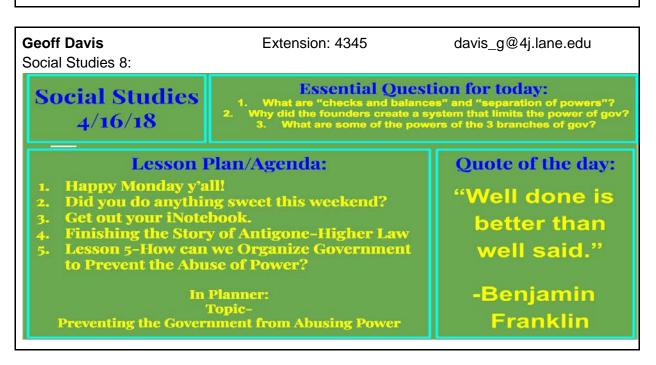
541-790-Extention#









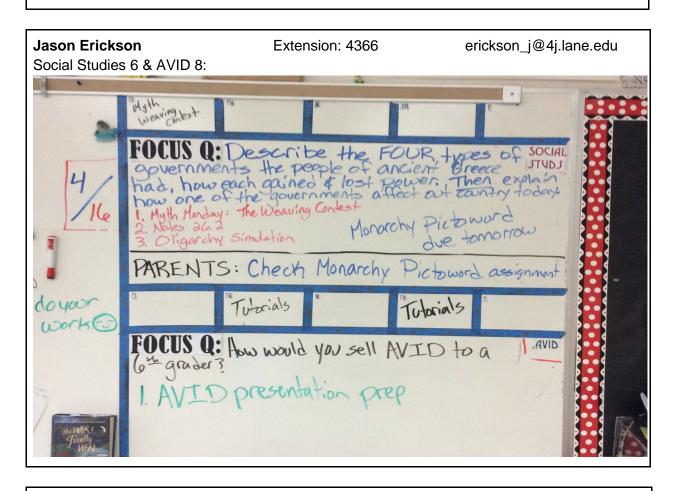


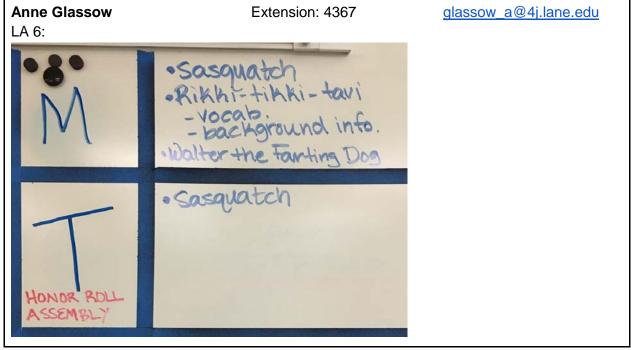
M.E. Dunlap

Extension: 4351

dunlap_m@4j.lane.edu

Science 7:





Matt Goodban
CLC Math/Rm.403 Arleigh:

Extension:4341

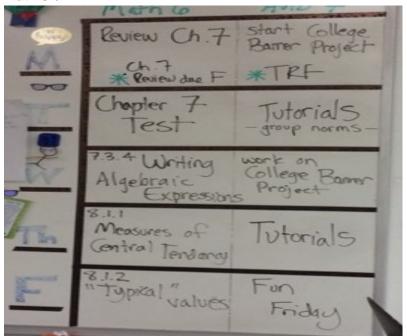
goodban_m@4j.lane.edu

Christina Hinton

Extension: 4368

hinton_c@4j.lane.edu

Math 6 & AVID 7:



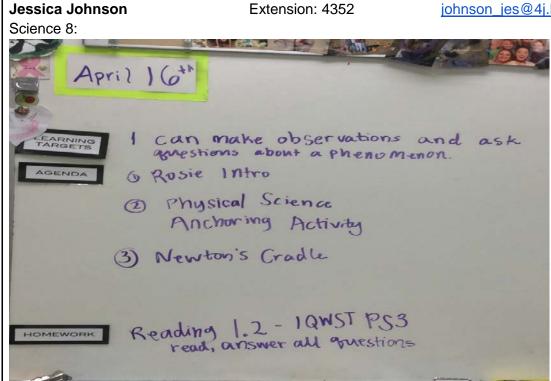
Click here for homework help (English). Click here for homework help (Spanish).

Kellen Hobie PE: Badminton Extension: 4322

hobie_k@4j.lane.edu

Extension: 4352

johnson_jes@4j.lane.edu



Amanda Joseph

Reading A Wrinkle in Time

Extension:

joseph_a@4j.lane.edu

Raquel Macario-Lane

Extension: 4364

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Spanish:

8th Grade

The verb Saber

Stem changing verbs: O>UE verbs

Classroom Anchor charts Making comparisons

Maya ballgame

HW

M/ page 25 activities 17, 18, 19

T/ pages 33, 34 activities 2.

W/ to finish page 42

Th/ To finish cover of the packet.

F/ No HW

7th Grade

Practicing telling time

Personal schedule

The verb Estar

Question words

Grammar quiz 1: The verb Ir (to go) and Telling time

HW

M/ to finish telling time handout

T/ page 97 activities 15, 16

W/ page 98 activity 17

Th/page 98 activities 18, 19

F/No HW

6th grade

English/Spanish pronouns

English Verbs/ The verb Tener (to have)

Numbers

How old someone is

Colors

Alphabet

HW

M/ page 10 filling a bingo grid > numbers and name of numbers in Spanish

T/ no HW

W/ page 12 activity C

Th/ page 12 activity C

F/No HW

Alison Machado

machado a@4i.lane.edu

Science 6:

Monday: Do abiotic factors affect an organisms population? No homework

Tuesday: How do abiotic factors affect an organisms population? No homework

Wednesday, Thursday and Friday: Instead of an end-of-unit test students will complete an end of unit ecosystem project. Students will work on it in class and will be required to create a unique fictional ecosystem that includes all of the components we have learned about over the last 8 weeks. There are questions they will have to answer and changes in the biotic and abiotic

Extension: 4353

factors of their fictional ecosystems that they will have to problem solve through. No homework unless students use their class time unwisely.

Mike Stead Extension: 4348 <u>stead_m@4j.lane.edu</u>

Wood Shop:

Monday 4/16

FOCUS - Weekly Independent Guided Work-Week 2 Due Today

- Per 1 Work on "Airplane", project #1" daily focus/progress notes
- Per 2 Work on "Sign", project #1" daily focus/progress notes
- Per 3 Work on "scratch" coding program, activity 3
- Per 5 Work on Google "Sketch-up" drawing program Present Houses to the class
- Per 6 Work on "Round Top Box", project #1" daily focus/progress notes

Tuesday 4/17

FOCUS - Honor Roll Assembly

- Per 1 Work on "Airplane", project #1" daily focus/progress notes
- Per 2 Work on "Sign", project #1" daily focus/progress notes
- Per 3 Work on "scratch" coding program, work on activity 3
- Per 5 Begin Shop Safety information
- Per 6 Work on "Round Top Box", project #1" daily focus/progress notes

Wednesday 4/18

- Per 1 Work on "Airplane", project #1" daily focus/progress notes
- Per 2 Work on "Sign", project #1" daily focus/progress notes
- Per 3 Work on "scratch" coding program, Finish activity 3
- Per 5 Continue with Shop Safety information
- Per 6 Work on "Round Top Box", project #1" daily focus/progress notes

Thursday 4/19

FOCUS - Weekly Independent Guided Work

- Per 1 Work on "Airplane", project #1" daily focus/progress notes
- Per 2 Work on "Sign", project #1" daily focus/progress notes
- Per 3 Work on "scratch" coding program, begin activity 4
- Per 5 Continue/finish Shop Safety information
- Per 6 Work on "Round Top Box", project #1" Daily Focus/progress notes Due today!

Friday 4/20

FOCUS - Weekly Independent Guided Work

- Per 1 Work on "Airplane", project #1" daily focus/progress notes
- Per 2 Work on "Sign", project #1" daily focus/progress notes
- Per 3 Work on "scratch" coding program, continue w/activity 4
- Per 5 Test over Machine/shop Safety information
- Per 6 Work on "Round Top Box", project #1" daily focus/progress notes

Tyler Stubbert Extension: 4363 stubbert_t@4j.lane.edu

Social Studies 6: See Erickson's picture! Social Studies 7: Kingdoms Simulations

Ken Walker Extension: 4365 walker ke@4j.lane.edu

Tim Wilcox Extension: 4336 wilcox t@4j.lane.edu

Jan YoungmanExtension: 4346youngman_j@4j.lane.eduMath 8: