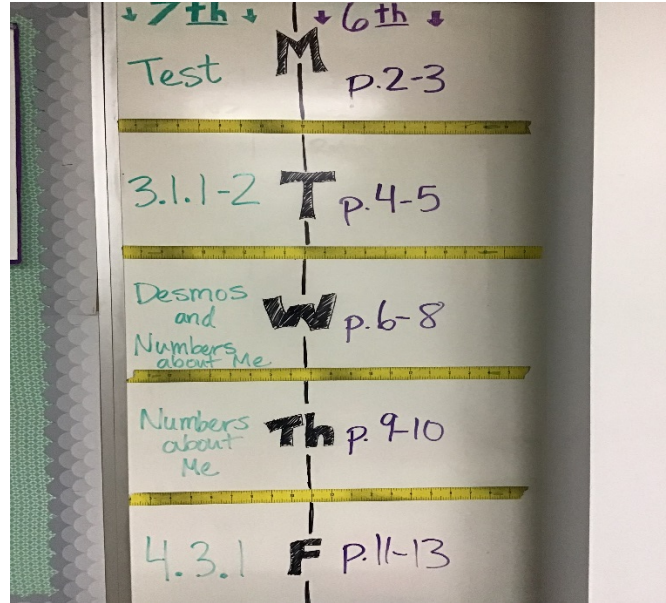


# Classwork Blog for Dec. 11

Block  
Math 7:

Extension: 4361

[block\\_k@4j.lane.edu](mailto:block_k@4j.lane.edu)



Brooks  
LC:

Extension: 4350

[brooks\\_am@4j.lane.edu](mailto:brooks_am@4j.lane.edu)

Colburn  
ASL:

Extension: 4360

[coburn\\_a@4j.lane.edu](mailto:coburn_a@4j.lane.edu)

## American Sign Language

Period 1

December 9-13



**This week's topics:** Calendar and Weather, Winter, Likes/Dislikes

**Essential Questions:**

How can I use visual clues to help me understand a signed discussion?

How can I express my understanding or confusion, and share my ideas?

**Language Goal:**

I can understand signed messages about the calendar and weather.

### Agenda/Assignments:

	Monday	Tuesday	Wednesday	Thursday	Friday
In Class	<ul style="list-style-type: none"> <li>Calendar/ Weather</li> <li>Card talks</li> </ul>	<ul style="list-style-type: none"> <li>Calendar/ Weather</li> <li>Card Talks</li> <li>Winter signs</li> </ul>	<ul style="list-style-type: none"> <li>Calendar/ Weather</li> <li>Winter signs</li> </ul>	<ul style="list-style-type: none"> <li>Calendar/ Weather</li> <li>Winter signs</li> <li>Expression!</li> </ul>	<ul style="list-style-type: none"> <li>Game Day!</li> <li>Culture Note: Getting attention</li> </ul>
Homework	Syllabus Due Today!	Teach someone a sign you learned	Teach someone a sign you learned	Teach someone a sign you learned	Teach someone a sign you learned

**Home Connection:** Ask your student to teach you some calendar or weather signs!

# American Sign Language



**Period 2**  
**December 9-13**

**This week's topics:** Winter, Likes/Dislikes, Activities, Storytelling

**Essential Questions:**

How can I use visual clues to help me understand a signed discussion?

How can I express my understanding or confusion, and share my ideas?

What strategies can I use to communicate my ideas when I don't know the signs?

**Language Goal:**

I can use signs I know to tell creative stories.

## Agenda/Assignments:

	Monday	Tuesday	Wednesday	Thursday	Friday
In Class	<ul style="list-style-type: none"><li>Silly Holidays</li><li>Following Directions (art project)</li></ul>	<ul style="list-style-type: none"><li>Silly Holidays</li><li>Winter chat</li><li>Card talk</li></ul>	<ul style="list-style-type: none"><li>Silly Holidays</li><li>ASL-English connections</li><li>OWI</li></ul>	<ul style="list-style-type: none"><li>OWI Reveal</li><li>Silly Holiday</li></ul>	<ul style="list-style-type: none"><li>New Games!</li></ul>
Homework	Practice signs you know	Practice signs you know	Practice signs you know	Practice signs you know	Practice signs you know

**Home Connection:** Ask your student to teach you some signs!

**Erickson**  
**Social Studies 6:**

Extension: 4366

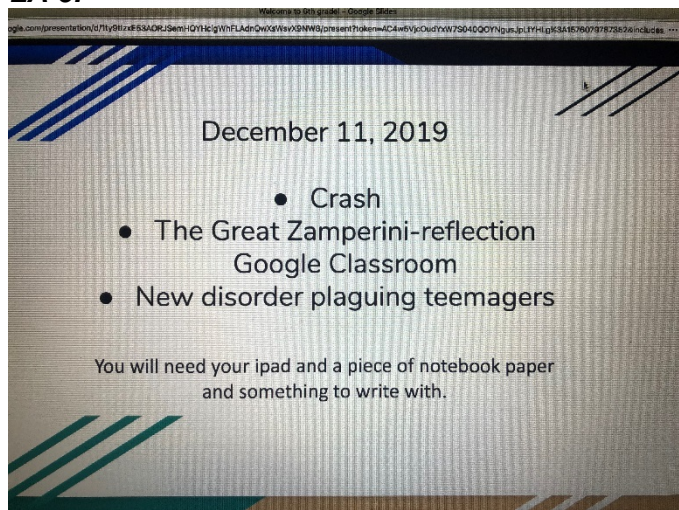
[erickson\\_j@4j.lane.edu](mailto:erickson_j@4j.lane.edu)

**AVID 8:**

**Glassow**  
**LA 6:**

Extension: 4367

[glassow\\_a@4j.lane.edu](mailto:glassow_a@4j.lane.edu)



**Hinton**  
**Math 6 & AVID 7:**

Extension: 4368

[hinton\\_c@4j.lane.edu](mailto:hinton_c@4j.lane.edu)

[Click here for homework help \(English\).](#)  
[Click here for homework help \(Spanish\).](#)

**Hobie**  
**PE:** Intro to badminton

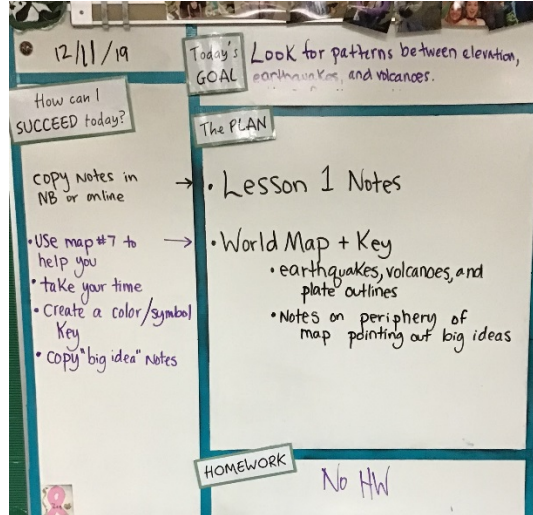
Extension: 4322

[hobie\\_k@4j.lane.edu](mailto:hobie_k@4j.lane.edu)

**Johnson**  
**Science8:**

Extension: 4352

[johnson\\_jes@4j.lane.edu](mailto:johnson_jes@4j.lane.edu)



**Kliever**  
**Health, LA8**

Extension: 4344

[kliever\\_h@4j.lane.edu](mailto:kliever_h@4j.lane.edu)

8LA- Exploration of US racial history and its legal legacy in literature using To Kill A Mockingbird as a launching off point. The work before break will prepare students to read the novel Just Mercy when we return in 2020.

6SS- Geography and the early settlement of Egypt

7/8Health- Exploring causes of teen stress and identifying stress relief strategies. The culminating project will be creating a children's book whose protagonist overcomes a stressful situation using one or more stress relieving methods.

**Kresko**

Extension:4358

[kresko\\_m@4j.lane.edu](mailto:kresko_m@4j.lane.edu)

**Alison Machado**

Extension:4353

[machado\\_a@4j.lane.edu](mailto:machado_a@4j.lane.edu)

**Science 6:**

Wednesday: Investigation 3.3, INB pages 30-31

Thursday: Vacuum Pump (How can I model the things gasses do?) INB page 35-36

Friday: Syringe (What else do gasses do?) INB 37-39