## Tuesday, May 5<sup>th</sup> – 5HA Distance Learning Plans You are not expected to PRINT anything. If you prefer, then you can, but it's not an expectation.

## EVERYONE MUST COMPLETE THE SECTIONS IN YELLOW:

2	First, complete the check in for today 😊
check In	Then listen to announcements.
Che	Make sure you check your INBOX on Seesaw every day.
	TEAMS meeting at 10:30
Specials	Explanation/Task:
	• Complete each of the specials this week. They can be completed any day, in any order, following each
	teacher's plans on their website. Be sure to submit any work to the correct specialist.
Science	Overview: Weather and Weather Events
	Estimated Time: Approximately 60 minutes.
	<b>Explanation:</b> Today you will learn about weather and weather events caused by convection currents. <b>Tasks:</b>
	Watch 2 Weather videos on Seesaw.
	<ul> <li>Read weather mapping articles on the (7) Weather and Weather Events Seesaw activity. Complete</li> </ul>
	the questions on the slides.
	<ul> <li>Watch the Science Scavenger Hunt video and reply to the last slide in the Seesaw Activity.</li> </ul>
	How is this assignment turned into the teacher? Seesaw.
WRITING	Overview: Informative Writing and Free Writing
	Estimated Time: Approximately 40 minutes.
	<b>Explanation:</b> Today you will review and draft non-fiction conclusions and complete a free write based on
	mentor text. Tasks:
	Complete "Write with Mrs. Kehan" Day 10 (If you want to)
	<ul> <li>Submit through Seesaw to BOTH Mrs. Kehan and Mrs. Hartzell. TAP THE " and in the caption</li> </ul>
	write "Activity 10".
	<ul> <li>Review Informative Writing CONCLUSION Activity in Seesaw. You will have today and tomorrow to work on the conclusions.</li> </ul>
	How is this assignment turned into the teacher? Seesaw.
READING	<b>Overview:</b> Use higher-level thinking and text evidence to demonstrate comprehension of text.
	Estimated Time: Approximately 30 minutes.
	<b>Explanation:</b> Today you will make inferences, predictions, draw conclusions, and quote directly from text to
	make generalizations when reading.
	Tasks:
	<ul> <li>Continue our read aloud, <u>Escaping the Giant Wave</u> Chapter 11 ACTIVITY in Seesaw.</li> </ul>
	• Then read to self for an additional 30 minutes. By Friday, you will choose one activity on a Seesaw
	Choice board to respond to.
	How is this assignment turned into the teacher? Seesaw.