Time on task											
10	9	8	7	6	5	4	3	2		1	
activ not s 2. If I h 3. At th	I label and vity that is on the show my we are a questing sign error or the stop error or the stop sign error or the stop error or or the stop error or or th	on a separa vork, I will lo tion, I will a ns, I will ma derstand the e found belo	ote sheet of ose points on osk three clarke sure my ne informat ow. <i>Please</i>	paper. I un on my assig lassmates <i>k</i> teacher ch ion I am lea let your te	nefore I ask necks my we arning. eacher know	nat if my no my teacher <b>ork</b> before v ASAP if yo	tebook is n I move on.	not organ	nized c	or if I d	
		Go to	<u>)</u> :			Evidence of Understanding:					
Part 1: Intr What are a What are the characteristic classify and Where do a their chara	nir masses? he two tics we use air mass? air masses g	get	Nearpod Classrooi	Power Poin m	t in Google	(in the fir	t the 3 introd st box on the notebook <i>i</i> title "Air Ma '.	e left) ar in your o	nd ansv wn woi	ver rds.	
Part 2: What are the major types of air masses that affect North America?		Choo	Choose two options: <ul> <li>https://www.youtube.com/wat</li> <li>ch?v=Kmhizd4De2E</li> </ul> <li>Watch Discovery Education video, "Air Masses" in your</li>				Create a chart you create in your science notebook for each type of Air Mass in North America.				
		Cilo					Name	C	Characteri	stics	
							maritime	e polar v	vet, cold		
		rth									
			assignments tab of Discovery Education  Use the textbook, pgs. A79-A85			сР					
						cA					
						сТ					
Part 3: Who				n, "Meteorol overy Educat	• .		Write out and answer the question, "What is a front?"				
Part 4: Fro			Discovery "Make it assignment Education Discovery "Fronts"	ons: y Education Rain" in you ents tab of D	animation, ur viscovery video clip, gnments	List and describe the four types of fronts. Include a color-coded sketch of the symbol from a weather map. You can also sketch a side view of the weather event if you would like.					

Block: \_\_\_\_\_

Date: \_\_\_\_\_

DUE IN CLASS, Tuesday, 10/13

Name: \_\_\_\_\_

Pathway: 7.E.1.3 Air Masses & Frontal Boundaries

Name:	Block:	Date:		
	Pearson Prentice Hall			
	Animation,			
	http://www.phschool.com/atsc			
	hool/phsciexp/active_art/weath			
	er_fronts/			
	Use the website:			
	http://ww2010.atmos.uiuc.edu/			
	(Gh)/guides/mtr/af/frnts/home.			
	rxml (You will need to click on			
	the links to see each in detail)			
	<ul><li>Use the textbook, pgs. A79-A85</li></ul>			
	<ul><li>Use the website,</li></ul>			
	http://okfirst.mesonet.org/train			
	/meteorology/Fronts.html			