Acids and Bases	2) Assess it!
	2) A33633 It:
(1) Explore it! - 1	52)
Task Card #1: pH - Task Card #3: Solution #1 - pH	© © © © © © © © © © © © © © © © © © ©
(1) Watch it! Task Card #2: Provide 2 examples of acids and 2 examples of bases from the video? (2) Illustrate it!	## I
Task Card #3: What are the different characteristics of acids and bases. Acids: Bases: Task Card #4: Describe the Arrhenius Theory. What is happens when acids and bases are ionized?	
(2) Research It!	
(2) Research It! Task Card 1: Solution Name pH Acid or Base?	
Task Card 1: Solution Name pH Acid or Base?	ty
Task Card 1: Solution Name pH Acid or Base? (2) Organize it! Accountabilit	
Task Card 1: Solution Name pH Acid or Base? (2) Organize it! Accountabilit 1 5	9 13 17
Task Card 1: Solution Name pH Acid or Base? (2) Organize it! Accountabilit 1 5 2 6	

(2) \	Write it!	
Remember	Restate the quest	tion, Answer the question, and Cite Evidence from stations.
Task Card #1:	Describe what the	pH scale is in detail.
Task Card #2:	Compare and cont	rast acids and bases.
		
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Task Card #3:	Compare and cont	rast acids and bases.
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