same order as the information read by the teache w the lines will help you. Work as a team.	Write next to each picture an ex	<planation according<="" th=""><th>) to your notes. The b</th></planation>) to your notes. The b
	scale	change	times alkaline

Course: _____

Date: _____

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Date:	Course:		This s	heet belongs	to:			
			<u>d)</u>					
				solution		ion		lower
					number		higher	
:)								
			-					
hv	drogen ion	dissolve						
'''	break up wate							
English tl	nrough science					Jos	an Alberich C	arramiñana

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						<u>f)</u>						
							find	strong	acid	alkali	weak	
e)												
	molecule	all	ome solu	break up tion								

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ate:	Course:	This	sheet belongs to:	
				\neg
	measure	ways		
	such a	s impr	egnate	

ammonia	H ₂ O	strong alkali	pH = 1
water	NaOH	weak acid	pH = 11
acetic acid	NH ₃	strong acid	pH = 7
sodium hydroxide	HCI	weak alkali	pH = 4
hydrochloric acid English through science	СН₃СООН	neutral	pH = 14 Joan Alberich Carramiñana

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