Name:	Date:	Period:	Seat #:
Try these problems. If you can DO them, check the box . If you CANNOT do them, write some notes TO YOURSELF about what you need to study to succeed at these problems.			
Write a balanced chemical equation for the reaction of Rubidium reacting with water:			
	+		
Which chemical above went through OXIDATION	[?(Show i	t)	
Which chemical above went through REDUCTION	N?(Show	it)	
Of the two elements Rubidium, Rb and Cesium, Cs to have a faster reaction with water? Explain why?		xpect	
Write the balanced chemical equation for the reacti	on of barium metal with	water:	
☐ What would the addition of the acid/base indicator,	phenolphthalein indicate	5?	