NO:	WRITING STATE SYMBOLS-SET-1									
1	The equation for the reaction between barium chloride solution and dilute sulfuric acid is shown.									
	${\sf BaC}\it{l}_2 \ + \ {\sf H}_2{\sf SO}_4 \ \to \ {\sf BaSO}_4 \ + \ 2{\sf HC}\it{l}$ Which row shows the state symbols for this equation?									
		Α	(aq)	(aq)	(s)	(aq)				
	В	(aq)	(1)	(s)	(aq)					
	С	(1)	(aq)	(s)	(1)					
	D	(aq)	(1)	(aq)	(I)					
2	The equation represents the reaction between solid magnesium oxide and dilute									
	hydrochloric acid to form magnesium chloride and water.									
	MgO + 2HC $l \rightarrow MgCl_2 + H_2O$									
	Which row shows the state symbols for hydrochloric acid, magnesium chloride and water?									
		HC1	MgCl ₂	H ₂ O						
	Α	(aq)	(aq)	(1)						
	В	(aq)	(1)	(I)						
	С	(I)	(aq)	(aq)						
	D	(1)	(1)	(aq)						