1.			
(a)	Explain five properties that make water important for organisms.		
(c)	State and explain the property of water that helps to prevent temperature increase in a cell.		
	Property		
	Explanation		

(a)	Explain five properties that make water important for organisms.		
		(E)	
		(5)	
Q4. (a)	State and explain the property of water that can help to buffer changes in temperature.		
		(2)	

Q5.

Water and inorganic ions have important biological functions within cells.

(a)	Give two properties of water that are important in the cytoplasm of cells. For each property of water, explain its importance in the cytoplasm.			
	Property 1			
	Biological importance within cells			
	Property 2			
	Biological importance within cells			
3 .				
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(Total 25 marks)