1.	Give the name of the following polyatomic ions: (4 pts)				
	a.	HCO ₃ 1-	b. CN ¹⁻	c. OH ¹ -	d. C ₂ H ₃ O ₂ ¹ -
2.	Give the name for each element below. (5 pts)				
	a.	Ag			
	b.	Au			
	C.	Pb			
	d.	K			
	e.	Sn			
3.	3. Solve using: heat = S.H x mass X ΔT (4pts)				
				eleased when 50 of aluminum is 0.9	0.0 g of aluminum is heated from 00 J/g°C.
4.	Explain the difference between: (4 pts)				
	a.	kinetic energ	yy and potential	energy (give exa	amples)
	b.	metals and r	non-metals (give	e examples)	
5.	List the SIX remaining elements that exist as diatomic molecules. Write the name and the formula. The first one is done as an example: (3 pts)				
	Ну	drogen	H_2		