METALS	electrons and carry a is the most willing to lose electro	I .
	electrons and carry a is the most willing to gain electro	
Write the correct formula for will make. H ⁺ F ⁻	or the compounds that each of the NH ₄ ⁺ O ⁻²	
Mg ⁺² Cl ⁻		
Ba ⁺² CN ⁻	Ca ⁺² NO ₃	
NH ₄ ⁺ Cl ⁻	Sr ⁺² F	
Mg ⁺² O ⁻²	Fe ⁺² Br ⁻	
Ca ⁺² OH ⁻	Ba ⁺² NO ₃	
Al ⁺³ SO ₄ -2	Cr ⁺³ O ⁻²	
Fe ⁺³ O ⁻²	Al ⁺³ NO ₃	
nic bonds are always forme	ed between a and	d a

SiO_{2_____}

CCl₄ _____

CO____

NaCl _____



AgI _____

HgO____

Complete each set of blanks with the appropriate vocabulary word.

	When electrons are Water	e NOT shared equally, is an example of a	the molecule is molecule.	
	When electrons a	are shared equally, the	e molecule is	
	Oil is	an example of a	e molecule is molecule.	
	+ Clear	Clear Blue After 25 minutes	Explain why the two liquids in the picture an not mixing.	
		After 25 minutes		
	Finish this senten			
	71 molecule 15			
He ² Ne ¹⁰ Ar ¹⁸			is known as the They do not gain, lose or o NOT with	
Kr ³⁶	other elements. You will NOT see them making			
Xe ⁵⁴				
Rn ⁸⁶				

