Name: Period:	More Chemical Ronding		Assigned: Tues., 10/21/03 Due: Thurs., 10/23/03
1. Ionic, Covalent, or Polyatomic?	2. Make a balanced ionic compound from Na and S.	4. Draw the covalent diatomic molecule of F ₂ :	6. Show that NaF is a balanced ionic compound.
Na ₂ O			
со	3. Make a balanced ionic com-		
H ₃ OCl	pound from Al and O.	5. Make the covalent compound of SCl ₂ :	7. Give the ionic notation for Ca with 18 electrons.
Name: Period:	More Chemical Bonding		Assigned: Tues., 10/21/03 Due: Thurs., 10/23/03
I. Ionic, Covalent, or	Mr. Murr 2. Make a balanced ionic com-	ay, IPC 4. Draw the covalent diatomic	6. Show that NaF is a balanced
Polyatomic?	pound from Na and S.	molecule of F ₂ :	ionic compound.
Na ₂ O			
СО	3. Make a balanced ionic com-		
H ₃ OCl	pound from Al and O.	5. Make the covalent compound of SCl_2 :	7. Give the ionic notation for Ca with 18 electrons.
Name:	More Chemic		Assigned: Tues., 10/21/03 Due: Thurs., 10/23/03
Period:	More Chemical Bonding Mr. Murray, IPC		Duc. 111115., 10/25/05
1. Ionic, Covalent, or Polyatomic?	2. Make a balanced ionic compound from Na and S.	4. Draw the covalent diatomic molecule of F ₂ :	6. Show that NaF is a balanced ionic compound.
Na ₂ O			
со	3. Make a balanced ionic compound from Al and O.	5. Make the covalent compound of SCl ₂ :	7. Give the ionic notation for Ca with 18 electrons.
H ₃ OCl	_	01 DC12.	with to elections.