Name: Period		IW3:6 Guided I Mr. Murray cstephenmurr	, IPC	Assigned: Fri., 10/20 and Mon. , 10/23 Due: Tues., 10/24 and Fri. , 10/25	
	Start on page 119.	_			
1.	Do covalent compounds have high or low melting p	points? 5.	How many e	lectrons do Oxygen and nitrogen share?	
2.	What is a nonpolar molecule?				
		On p.120 it tells you what kind of elements electrons are more attracted to (a certain area of the periodic table).			
3.	What do you know about water if water is a	6.	Would electr	ons be more attracted to Fluorine or Bromine?	
	polar molecule? (figure it out from the discussion a nonpolar molecules or look up water in the index)	about 7.	7. Would electrons be more attracted to Nitrogen or Oxygen?		
	,		Using the chart bottom of p.124		
		8.	· •		
4.	Why do 2 Chlorines share one electron each?	9.	9. What is the oxidation # for Nickel (III)?		
	Reading again, p. 135				
	NOT FROM THE READING (Though it would help			call the shape of DNA (ladder is wrong):	
	How many electrons are gained or lost by Oxygen?	2).	That do the	our die shape of 21111 (ladder 15 Wiong).	
		15.	C always pai	rs with:	
11.	How many electrons are gained or lost by Sodium?		A always pai		
		17.	17. Give the opposite letters for in the opposite side of this		
	How many electrons would be gained or lost by 2 So atoms?	odium	DNA molecu	A	
13.	How many electrons would be gained or lost by			<u> T </u>	
	2 Aluminum atoms?				