	ng Test						
1. Ioni					between t	two atoms between two a	atoms.
		Circle one). lace betweer			e between a m	etal and a non-i	netal w
				nts form ionic nic compound.		(use dot diagran	ns and
	Ca &	N			Al & 5	5	
				•			
	a:		electrons. A		nula:		riple bo
4. A sir involve results 5. True	ngle bond in es election in election or False (C	volves trons. A lone tron domain	e pair of election (s). (Each a he octet rule	A double bond ctrons involve inswer is a #)	l involves s electro	electrons. A tons. Each type o	f bond
4. A sinvolve results 5. True bonding 6. Wate	ngle bond in es elect in elect or False (Ci g they tend t	volves trons. A lone tron domain ircle one). To o possess 6	e pair of election (s). (Each a he octet rule electrons.	A double bond ctrons involve inswer is a #) e states that w	l involveselectro	_ electrons. A tons. Each type o	f bond lent
4. A sinvolve results 5. True bonding 6. Wate electror 7. At ro	or False (Carries a polar rangative)?	volves trons. A lone tron domain ircle one). To o possess 6 c molecule. W ture substant speriences th	e pair of election (s). (Each a he octet rule electrons.  Thich atom(s) ce A is a game greater in	A double bond ctrons involve inswer is a #) e states that we so possesses a s, substance E termolecular in	l involves s electro  hen atoms par  partial negative  s is a liquid, and  forces?	electrons. A tons. Each type of ticipate in covate charge (which and substance C	f bond lent ch is mo
4. A sininvolve results 5. True bonding 6. Wate electron 7. At rown Which sands	or False (C) they tend to the same polar in a polar in the same po	volvestrons. A lone tron domain ircle one). To possess 6 cmolecule. We ture substant periences the b) Substant	e pair of election (s). (Each and the octet rule electrons.  Thich atom(s) the greater in the greater in the electrons.	A double bond ctrons involve inswer is a #) e states that w s) possesses a es, substance E termolecular for c) Si	l involveselectro  hen atoms par  partial negative  is a liquid, and forces?	electrons. A tons. Each type of ticipate in covarie charge (which do substance C) d) Cannot co	f bond lent ch is mo
4. A sinvolve results 5. True bonding 6. Wate electror 7. At ro Which sa) Substa	or False (C) they tend to the same polar in a polar in the same po	volvestrons. A lone tron domain ircle one). To possess 6 cmolecule. We ture substant periences the b) Substant	e pair of election (s). (Each a he octet rule electrons.  Thich atom(s) ce A is a game greater in the electrons.	A double bond ctrons involve inswer is a #) e states that w s) possesses a es, substance E termolecular a c) So	l involves s electro  hen atoms par  partial negative  s is a liquid, and  forces?	electrons. A tons. Each type of ticipate in covarie charge (which do substance C) d) Cannot co	f bond lent ch is mo
4. A sinvolve results 5. True bonding 6. Water electron 7. At row Which say Substant	or False (Cing they tend to the sample and they tend to the sample and the sample	volves trons. A lone tron domain ircle one). To o possess 6 molecule. W  ture substant speriences th b) Substant have the sant b) Substant f this sheet, of	e pair of election (s). (Each and he octet rule electrons.  Thich atom (some greater in the greater in the molecular ce B	A double bond ctrons involved inswer is a #) e states that we so possesses a set of termolecular for color size, which color of total	l involveseselectroneselectrones partial negatives a liquid, and forces?  substance C substance is multiple controls and the controls of the control of the c	electrons. A tons. Each type of ticipate in covarie charge (which do substance C) d) Cannot conore polar?	f bond  lent  ch is motion  is a solution  letermic  draw t

#) Formula PI <sub>3</sub>	Lewis Structure	Total # of e domains	E.D.G. (no pic necessary)	# of bonding domains	# of non-bonding domains	3-D Structure	Molecular Geometry	Approx Bond Angle	Polar Bonds? Dipole Moment? Yes or No?
$N_3^{-1}$									
SeO <sub>3</sub>									
CCI <sub>4</sub>									
SiF <sub>2</sub>							4.		
Z 4 +									