Name: Period:	Metals vs. Nonmetals Dot Diagrams, Jons		Assigned: Wedn., 10/15/03 Due: Fri., 10/17/03
1. Metal or non-metal?  Na  He		3. How many electrons does Na <sup>1+</sup> have?	5. Give the ion notation for an atom with 8 protons and 10 electrons.
K		4. Is the above ion a cation or an anion?	6. What do we call an atom when the number of protons doe not equal the number of electrons?
Name: Period:	Matale ve Normatale Dat Diagrams Ione		Assigned: Wedn., 10/15/03 Due: Fri., 10/17/03
Metal or non-metal?  Na	2. Show the dot diagrams for: Fluorine	3. How many electrons does Na <sup>1+</sup> have?	5. Give the ion notation for an atom with 8 protons and 10 electrons.
He  K  H	Calcium	4. Is the above ion a cation or an anion?	6. What do we call an atom when the number of protons doe not equal the number of electrons?
Name: Period:	Motals vs. Normatals Dat Diagrams, Long		Assigned: Wedn., 10/15/03 Due: Fri., 10/17/03
Metal or non-metal?  Na	2. Show the dot diagrams for: Fluorine	3. How many electrons does Na <sup>1+</sup> have?	5. Give the ion notation for an atom with 8 protons and 10 electrons.
He K H	Calcium	4. Is the above ion a cation or an anion?	6. What do we call an atom when the number of protons doe not equal the number of electrons?

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