riod:	
 X's A bond of negatively and positively charged atoms. Covalent B Used instead of dots to show a different atom's valence electrons. Diatomic A bond where electrons are shared. Number of electrons each atom in a covalent compound has after sharing. A molecule of two atoms of the same element. 	through $\frac{\times \times}{\text{total}} = 0 \text{ total}$ with $0 \text{ total} = 0 \text{ total}$ and if they have a full number of valence electrons. $ \begin{array}{cccccccccccccccccccccccccccccccccc$
Using Lewis Dot Diagrams to predict how Oxygen and Fluorine will combine. Short hand F Are these Electrolytes? Yes or No? NaCl CO ₂ NaCl MgCl ₂ SeO NBr ₃ NBr ₃ P BeO Li(NO ₃) J	Using Lewis Dot Diagrams to predict how Nitrogen and Bromine will combine. XX