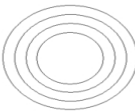
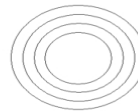


Bohr Model Worksheet

1 Element: Sodium
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



9 Element: Neon
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



2 Element: Oxygen
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



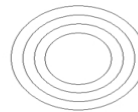
10 Element: Lithium
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



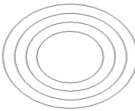
3 Element: Magnesium
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



11 Element: Fluorine
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



4 Element: Aluminum
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



12 Element: Potassium
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



5 Element: Phosphorus
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



13 Element: Carbon
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



6 Element: Beryllium
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



14 Element: Sulfur
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



7 Element: Hydrogen
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



15 Element: Argon
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



8 Element: Nitrogen
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____



16 Element: Chlorine
 Atomic # _____
 Mass # _____
 # p⁺ _____
 # e⁻ _____
 # n^o _____

