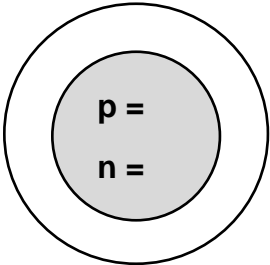
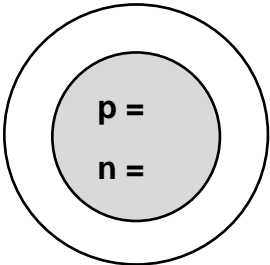


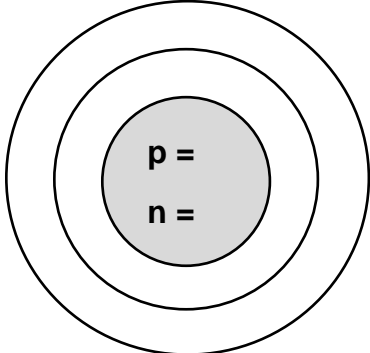
## Bohr Model Practice

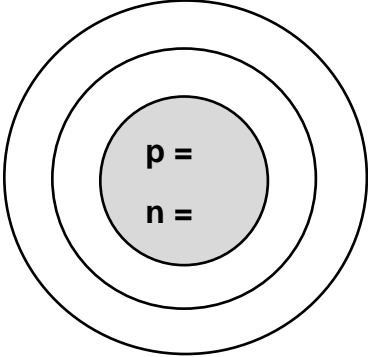
Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

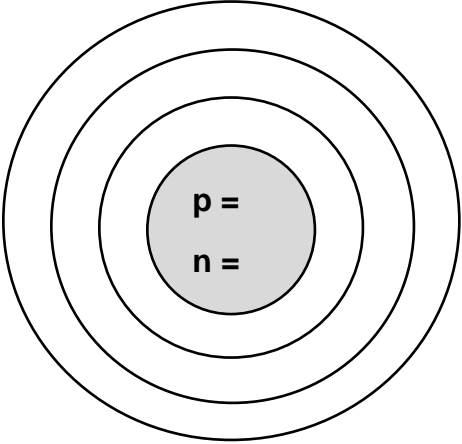
Directions: Use a periodic table to draw a Bohr Model of the following atoms.

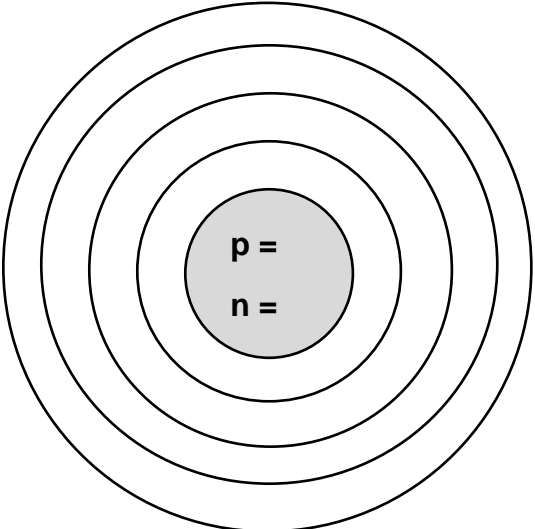
Hydrogen		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		

Helium		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		

Boron		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		

Carbon		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		

Phosphorus		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		

Potassium		
Atomic Number		
Atomic Mass		
Number of Protons		
Number of Electrons		
Number of Neutrons		