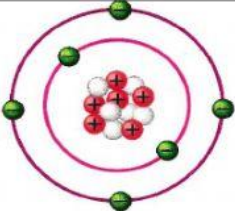
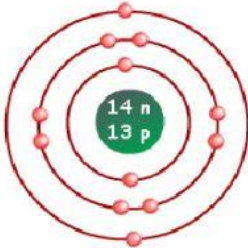


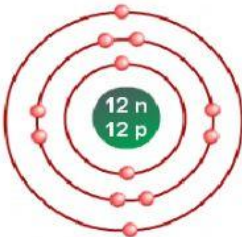
ATOMIC STRUCTURE WORKSHEET

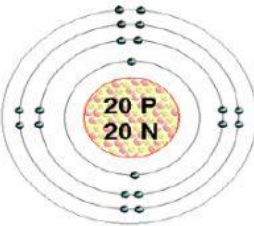
Instructions: Complete the table below by typing in the number of protons, neutron, electrons, and electronic configuration of each element. Then select the correct atom diagram and place it in the appropriate spot in the table.

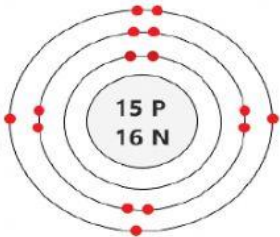
Bohr Model of Atoms			
Name of Atoms	Carbon $^{12}_{6}\text{C}$	Magnesium $^{24}_{12}\text{Mg}$	Calcium $^{40}_{20}\text{Ca}$
# of protons	6		
# of neutrons	6		
# of electrons	6		
Electronic configuration	C (2,4)		
Bohr Model Diagram			

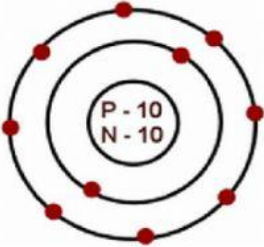
Name of atom	Aluminium	Neon	Phosphorus
	$^{27}_{13}\text{Al}$	$^{20}_{10}\text{Ne}$	$^{31}_{15}\text{P}$
# of protons			
# of neutrons			
# of electrons			
Electronic configurati on			
Bohr Model			











Drag and drop these diagrams to their appropriate spots in the table to show the Bohr model of each atom!!!