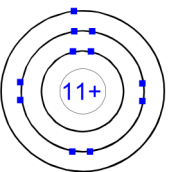
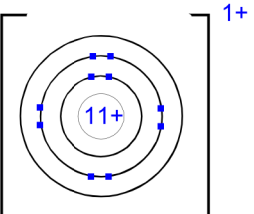
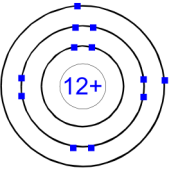
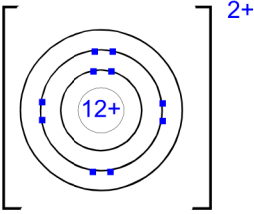
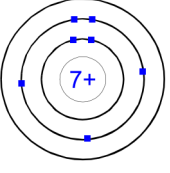
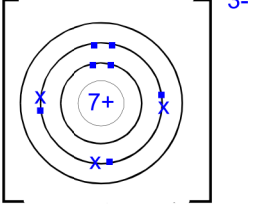
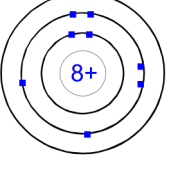
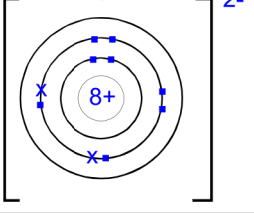
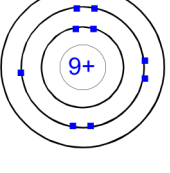
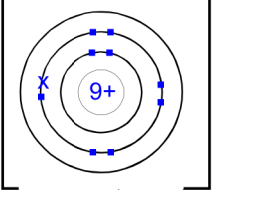
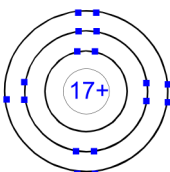
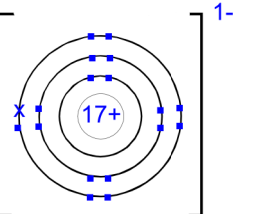
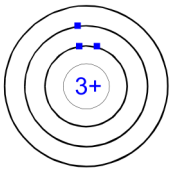
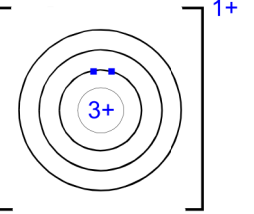
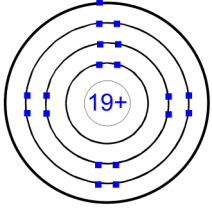
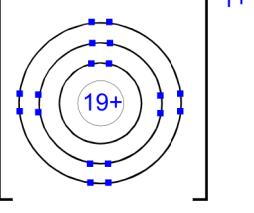
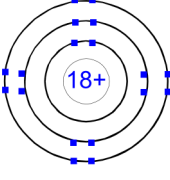
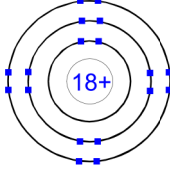
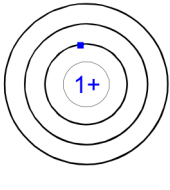


SNC 2D1 - Losing and Gaining Electrons (Octet Rule)

neutral atom	resulting ion
Na 	loses 1e- → 
Mg 	loses 2e- → 
N 	gains 3e- → 
O 	gains 2e- → 
F 	gains 1e- → 

neutral atom	resulting ion
Cl 	gains 1e- → 
Li 	loses 1e- → 
K 	loses 1e- → 
Ar 	
H 	loses 1e- → 