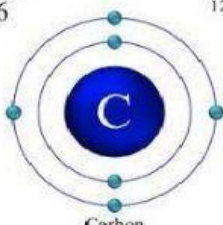
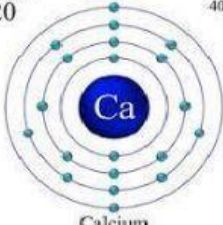
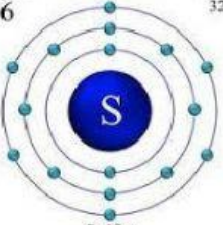


Complete the following table

	Atomic number 6  Carbon Electron configuration : 1s² 2s² 2p² Energy levels : 2,4 shutterstock.com · 1914333274	Atomic number 20  Calcium Electron configuration : 1s² 2s² 2p⁶ 3s² 3p⁶ 4s² Energy levels : 2,8,8,2 shutterstock.com · 1914415447	Atomic number 16  Sulfur Electron configuration : 1s² 2s² 2p⁶ 3s² 3p⁴ Energy levels : 2,8,6 shutterstock.com · 1914415459
Name of the element			
Atomic number			
Atomic mass			
Number of electrons			
Number of protons			
Number of neutrons			
Valence electrons			
Metal/Nonmetal			
Number of electrons in shell 1			

Number of electrons in shell 2			
Number of electrons in shell 3			
Electrons need to get stability			

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