Name	Date	Period

Neutral Atoms (Electrically neutral)

- 1. Neutral atoms have a balanced amount (same amount) of protons and electrons
- 2. Write in the space provided if the atom is <u>electrically neutral</u>, <u>negative atom</u>, or a <u>positive atom</u>

	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
6	
	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
$\mathbf{a} \sim \mathbf{a}$	Valence Electrons
	What type of atom is this?
	Explain your answer
(-)	Amount of Protons
	Amount of Neutrons
(A)	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
	Amount of Protons
	Amount of Neutrons
THE PARTY OF THE P	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer

-	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
90	
	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
a the	Valence Electrons
TO P	What type of atom is this?
	Explain your answer
90	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
00	
	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
	Amount of Protons
	Amount of Neutrons
	Amount of Electrons
	Valence Electrons
	What type of atom is this?
	Explain your answer
	1