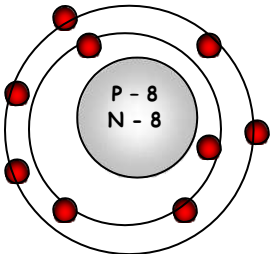
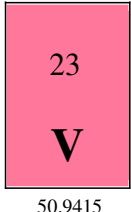
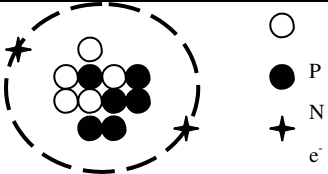
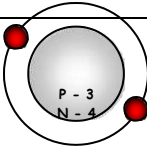


Period: _____

Name: _____
More Practice – Identifying Protons, Neutrons, & Electrons - Atoms and Ions

Directions: Using your periodic table, try to provide the following answers.

1.  Name: _____ Chemical Symbol: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____	4. H Element Name: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____
2.  Name: _____ Chemical Symbol: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____	5.  Name: _____ Chemical Symbol: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____
3. Rn Name: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____	6.  Name: _____ Chemical Symbol: _____ Atomic #: _____ Atomic Mass: _____ Protons: _____ Neutrons: _____ Electrons: _____

Name: _____

Period: _____

Date: _____

Element Name	Atomic symbol	Atomic number	# of Protons	# of Neutrons	# of Electrons	Atomic Mass
Boron	B	5	5	6	5	11
		11				
			31	39		
					24	52
				45		80
			46			106
	Pb					
				103	70	
Barium						
	Fe			30		
		36		48		
Hydrogen						1
	Pt					
		47		61		
			79	118		
						16
Aluminum						
		2		2		

Protons, Neutrons, and Electrons Practice Worksheet