PERIODIC TABLE WORKSHEET (pg. 184-185 and back of text book)

A) ELEMENTS OF THE PERIODIC TABLE

NAME	SYMBOL	TYPE	FAMILY	ATOMIC #	#p^+	#e^-	#n^0
	H						
	Be						
Lithium		Metal	Alkali Metal				
	C						
Fluorine							
	Ne	Non-metal					
Magnesium							
			Halogen	17			
	Ca			20			
Bromine							
	Kr		Noble Gas				

B) PROPERTIES OF METALS AND NON-METALS

PROPERTY	METALS	NON-METALS
Example	Nickel, Ni	Bromine, Br
State at room temperature		
Lustre (how shiny)		
Malleability (how bendable)		
Electrical conductivity		

C) SUBATOMIC PARTICLES

PROPERTY	PROTON	NEUTRON	ELECTRON
Electrical charge			
Symbol			
Location in atom			

D) DISTINGUISH BETWEEN CHEMICAL PERIODS AND GROUPS

Period	
Group	